

The background of the top half of the page is a photograph of a city skyline, likely Dubai, viewed from across a body of water. The skyline is filled with various high-rise buildings, some with unique architectural features. The water in the foreground is a deep blue with visible ripples. A white boat is visible on the right side of the water. A large, white, curved graphic element separates the image from the text below.

# UNIVIEW

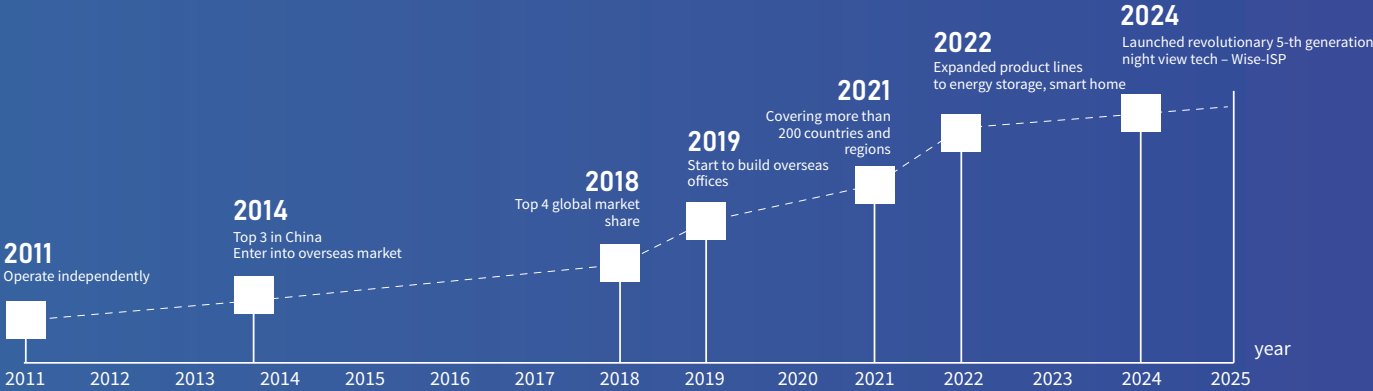
## PRODUCT GUIDE 2026

# Unlimited New View

**Vision:**  
Unlimited New View

**Mission:**  
Uniview, consider ourselves as a citizen of the world, endeavors to build a safer world based on professionalism and reliability, move forward with fortitude, so as to achieve innovation, prosperity and continuous progress.

**Value:**  
Innovative & Pragmatic | Collaborative & Win-win | Simple & Equal | To Continuously Improve



## Globalized Coverage & Localized Service



### Local Service

Presale consultant, after-sales service, demo test, training, RMA service, marketing support etc.

## Solid Foundation For Global Expansion

Covering an area of 30,000 square meters, Uniview HQ can accommodate nearly 5,000 people working at the same time  
Industry-leading experience center, R&D trial production center and Uniview Research Institute  
2 R&D Institutes + 6 R&D Centers in China

**10%** Annual revenue invested in R&D

**50%** Employees in the R&D departments

## Intelligent Manufacturing & Logistics

High Efficiency - Flexible & Intelligent  
Reliability & Quality - Global Logistics





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## CCTV Highlights

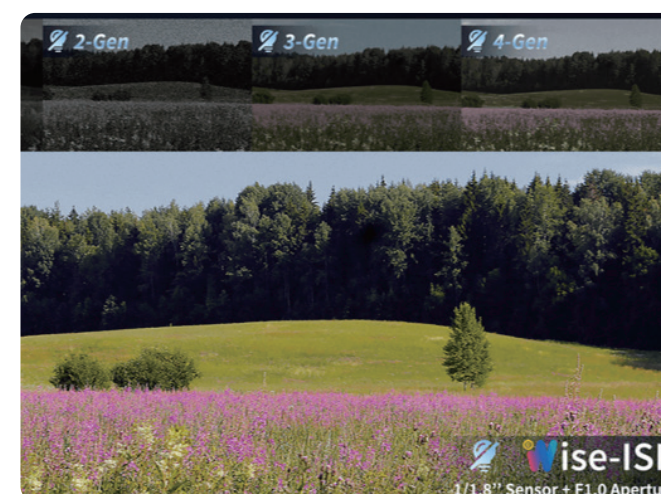


Uniview large model focuses on multiple aspects of the AIoT field, including vision, natural language, multimodal, and image processing, leading to comprehensive improvements in image technology across models, scenarios, and production. This resulted in unique technologies like Wise-ISP, SeekFree and AlertFree.

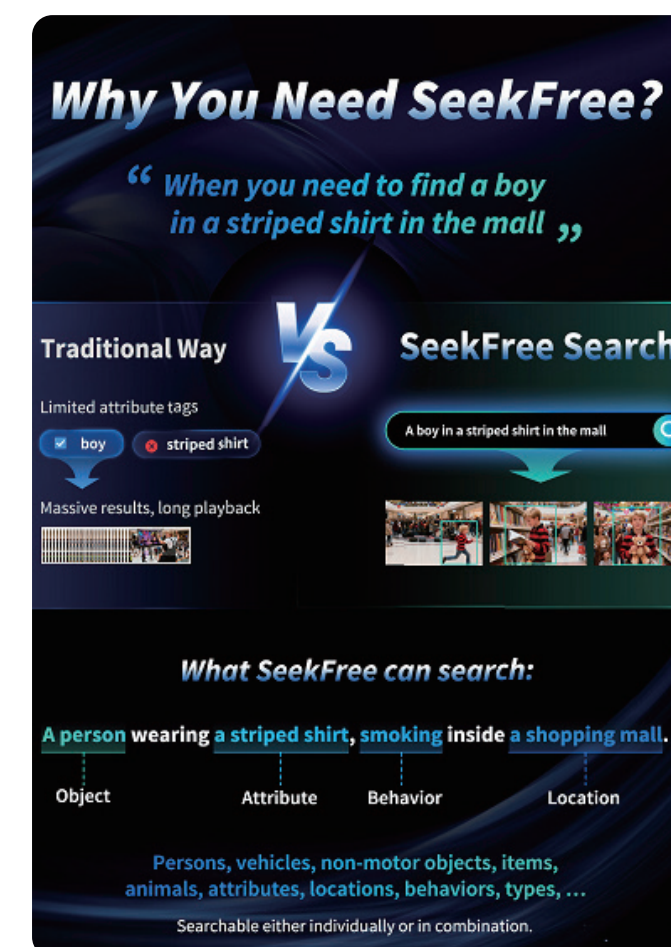


### Wise-ISP

Uniview is the first in the industry to apply large models to image processing, achieving significant improvements in night vision through deep integration of image technology and algorithms. Based on Uniview large model, Wise-ISP night vision technology surpasses traditional limits, easily handling ultra-dark scenarios and meeting diverse needs.



SeekFree is a new intelligent search technology on NVR. By enabling natural-language video search directly within the Uniview ecosystem, it allows operators to locate precise moments instantly—simply describe the event in everyday terms, and the relevant clips are returned across all cameras in seconds.



### AlertFree

AlertFree is a new NVR feature powered by large models. It lets users create detection algorithms via text descriptions to generate real time alerts. This innovative function simplifies custom detection/alert deployment, eliminating the need for professional algorithm development, greatly boosting NVR security monitoring flexibility and usability.



## Tri-Guard 2.0

UNV Tri-Guard series integrates Smart Intrusion Prevention, ColorHunter and Active Deterrence into one IP camera. It can not only alert when events happen, but also get color information in low-light environment. Tri-Guard 2.0 has upgraded to the red and blue light alerting, which is more noticeable than white flashing lights, especially in low visibility weather such as rain and fog. Coupled with a high-power 3W speaker, Tri-Guard 2.0 ensures a powerful alert effect.



## Tri-Guard 3.0

Triguard 3.0 series features advanced hardware and intelligence for more reliable night surveillance. With Wise-ISP technology and smart dual-light, it delivers colorful and clear images in ultra low-light environments. When a person enters the deterrence area, the IP camera will trigger a red and blue light alarm. The unique structural design ensures that the red and blue lights have almost no impact on the image quality. With newly added NEMA 4X certification, alongside IP67 and IK10 ratings, it delivers reinforced protection.



## Smart Dual Light

Traditional night vision IP cameras rely on IR light, producing only monochrome images that lack detail. While warm light offers color, it consumes significant power, increasing costs and causing light pollution. UNV Smart Dual Light Technology intelligently switches between light sources to deliver color images efficiently.



## Ultra Motion Detection

Motion detection is a technique for detecting moving objects in an image. The upgraded UNV Ultra Motion Detection (UMD) has become more powerful by focusing on intelligent human and vehicle classification.



## Smart Intrusion Prevention

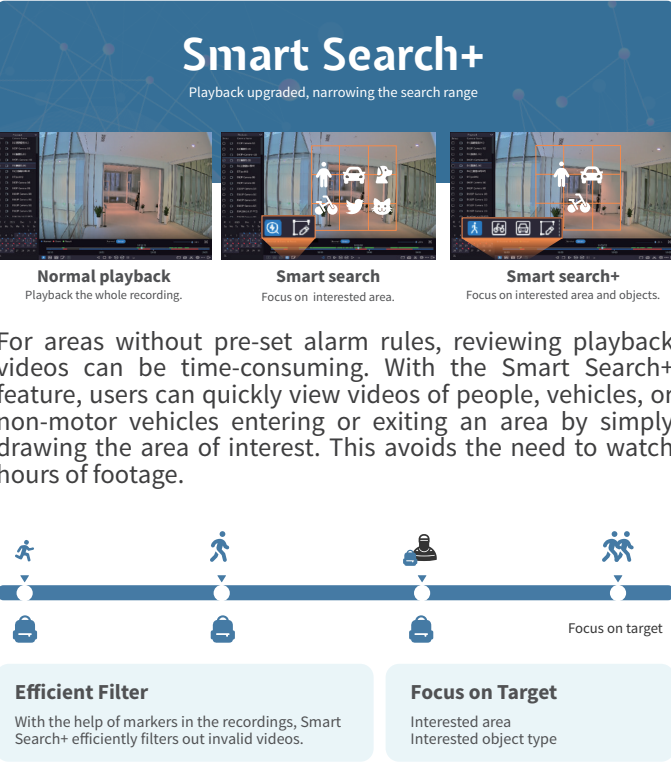
Sharper detection of small, unclear, or partially blocked targets in clearer images. Longer detecting distance, less false alarms, less repeated alarms.

## Auto-Tracking

Lock the target (one person in a crowd of people, one car in a fleet of cars), track the target that moves fast, relock the target instantly when it reappears.

## Smart Search+

For areas without pre-set alarm rules, reviewing playback videos can be time-consuming. With the Smart Search+ feature, users can quickly view videos of people, vehicles, or non-motor vehicles entering or exiting an area by simply drawing the area of interest. This avoids the need to watch hours of footage.



## AcuSearch

AcuSearch significantly enhances user search efficiency, offering a more intuitive search experience. Users only need to select the target object in the playback or live view interface by drawing a bounding box. The algorithm extracts corresponding targets based on the selected area, then analyzes the target type and extracts feature data. This information is then compared with existing data in the database, providing users with relevant historical data.

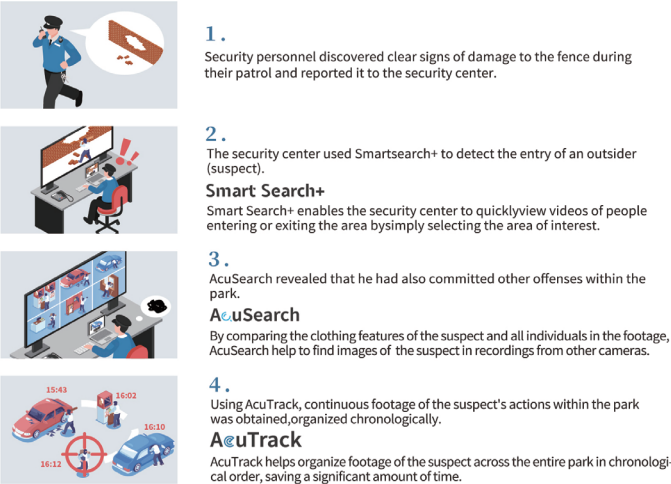


## AcuTrack

A Completely New Way to Playback: Automatically generate video clips of a specified individual from all NVR channels based on timing. In the playback interface, a single click is all that's needed to frame the target and retrieve search results.



Now, through the application of various smart search technologies across the entire process, Uniview can efficiently and accurately locate targets such as people and motor vehicles, as well as related video clips, within massive amounts of video data, greatly enhancing the convenience and efficiency of the search.





# Network Cameras

## Easy Series - EasyBasic



### IPC212XLB-AF28(40)-ECO

- X = 2/4MP
- 2/4MP, 0.01 Lux@F1.6
- IR light up to 30m
- Built-in Mic
- IP67



Smart Dual Light

### IPC212XLB-AF28(40)-DL-ECO

- X = 2/4MP
- 2/4MP, 0.003 Lux@F1.6
- IR light up to 30m
- Warm Light up to 15m
- Built-in Mic
- IP67



### IPC361XLB-AF28-ECO

- X = 2/4MP
- 2/4MP, 0.01 Lux@F2.0
- IR light up to 30m
- Built-in Mic



Smart Dual Light

### IPC361XLB-AF28-DL-ECO

- X = 2/4MP
- 2/4MP, 0.005 Lux@F1.6
- IR light up to 30m
- Warm Light up to 15m
- Built-in Mic
- IP67



### IPC231XLB-AF40-ECO

- X = 2/4MP
- 2/4MP, 0.01 Lux@F1.6
- IR light up to 30m
- Built-in Mic
- IP67



Smart Dual Light

### IPC231XLB-AF40-DL-ECO

- X = 2/4MP
- 2/4MP, 0.003 Lux@F1.6
- IR light up to 30m
- Warm Light up to 15m
- Built-in Mic
- IP67



Smart Dual Light

### IPC621XLFW-AF40C

- X = 2/4MP
- 2/4MP, 0.003 Lux@F1.6
- IR light up to 30m
- Warm Light up to 30m
- Built-in Mic&Speaker
- IP66



### IPC212XLB-AF28(40)(K)-A2

- X = 2/4/5MP, 0.01 Lux@F2.0
- K = 512 GB SD card slot
- IR light up to 30m
- Built-in Mic
- IP67



### IPC32XLB-AF28(40)(K)-A2

- X = 2/4/5MP, 0.01 Lux@F2.0
- K = 512 GB SD card slot
- IR light up to 30m
- Built-in Mic
- IP67, IK10



### IPC361XLB-AF28(40)(K)-A2

- UMD (Ultra Motion Detection)
- X = 2/4/5MP, 0.01 Lux@F2.0
- K = 512 GB SD card slot
- IR light up to 30m
- Built-in Mic
- IP67



### IPC212XLB-ADF28(40)KM-K

- UMD (Ultra Motion Detection)
- X=2/4MP
- F2.0
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



### IPC361XLB-ADF28(40)K-K

- UMD (Ultra Motion Detection)
- X=2/4MP
- F2.0
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



### IPC32XLB-ADF28(40)K-K

- UMD (Ultra Motion Detection)
- X=2/4MP
- F2.0
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67, IK10



### IPC212XLB-ADF28(40)KM-H

- UMD (Ultra Motion Detection)
- X=2/4MP
- F2.0
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



### IPC361XLB-ADF28(40)K-H

- UMD (Ultra Motion Detection)
- X=2/4MP
- F2.0
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



### IPC32XLB-ADF28(40)K-H

- UMD (Ultra Motion Detection)
- X=2/4MP
- F2.0
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67, IK10



Smart Dual Light

### IPC2128LB-ADF28(40)K-DL

- UMD (Ultra Motion Detection)
- F1.6
- IR/White light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



Smart Dual Light

### IPC3618LB-ADF28K-DL

- UMD (Ultra Motion Detection)
- F1.6
- IR/White light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



Smart Dual Light

### IPC212XLB-AF28(40)K-DL2

- UMD (Ultra Motion Detection)
- X=2/4MP
- F1.6
- IR/white light up to 30m
- Built-in Mic
- DWDR
- IP67



Smart Dual Light

### IPC361XLB-AF28K-DL2

- UMD (Ultra Motion Detection)
- X=2/4MP
- F1.6
- IR/white light up to 30m
- Built-in Mic
- DWDR
- IP67



### IPC232XLB-AD(E)ZK-H

- UMD (Ultra Motion Detection)
- X=2/4/5MP
- 2.8-12mm
- F1.6
- IR light up to 50m
- Built-in Mic
- 120dB WDR
- IP67





#### IPC353XLB-AD(E)ZK-H

- UMD (Ultra Motion Detection)
- X=2/4/5MP
- 2.8-12mm
- F1.6
- IR light up to 40m
- Built-in Mic
- 120dB WDR
- IP67, IK10



#### IPC363XLB-ADZK-H

- UMD (Ultra Motion Detection)
- X=2/4/5MP
- 2.8-12mm
- F1.6
- IR light up to 40m
- Built-in Mic
- 120dB WDR
- IP67

### Easy Series - EasyStar



Smart Dual Light

#### IPC212XLE-ADF28(40)KMC-DL

- UMD (Ultra Motion Detection)
- X=2/4/8MP
- F1.6
- IR/white light up to 30m
- Two-way audio
- 120dB WDR
- IP67



Smart Dual Light

#### IPC361XLE-ADF28(40)K(C)-DL

- UMD (Ultra Motion Detection)
- X=2/4/6/8MP
- F1.6
- IR/white light up to 30m
- Two-way audio
- 120dB WDR
- IP67



Smart Dual Light

#### IPC31XLE-ADF28K-DL

- UMD (Ultra Motion Detection)
- X=2/4MP
- F1.6
- IR/white light up to 30m
- Two-way audio
- 120dB WDR
- IP67, IK10



#### IPC212XLE-ADF28(40)KM-H

- UMD (Ultra Motion Detection)
- X=4/5/8MP
- F1.6
- IR light up to 50m
- Built-in Mic
- 120dB WDR
- IP67



#### IPC361XLE-ADF28(40)K-H

- UMD (Ultra Motion Detection)
- X=4/5/8MP
- F1.6
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



#### IPC32XLE-ADF28(40)K-H

- UMD (Ultra Motion Detection)
- X=4/5/8MP
- F1.6
- IR light up to 30m
- Built-in Mic
- 120dB WDR
- IP67

### Easy Series - EasyProject



#### IPC312LP-ADF20KC-DL

- UMD (Ultra Motion Detection)
- Floor display
- F1.6
- IR light up to 10m
- Two-way audio
- 120dB WDR
- IP67



#### IPC2A1XLP-ADF40(60)KC-4G-E

- UMD (Ultra Motion Detection)
- X=2/4MP
- F1.6
- IR/White light up to 30m
- Two-way audio
- 120dB WDR
- IP67

### OwlView Series



Wise-ISP

#### IPC231XLE-ADF28(40)KM-WP

- UMD (Ultra Motion Detection)
- X=2/4/8MP
- Wise-ISP
- F1.0
- White light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



Wise-ISP

#### IPC352XLE-ADF28(40)K-WP

- UMD (Ultra Motion Detection)
- X=2/4/8MP
- Wise-ISP
- F1.0
- White light up to 30m
- Built-in Mic
- 120dB WDR
- IP67, IK10



Wise-ISP

#### IPC362XLE-ADF28(40)K-WP

- UMD (Ultra Motion Detection)
- X=2/4/8MP
- Wise-ISP
- F1.0
- White light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



Wise-ISP

#### IPC231XLE-ADF28(40)K-WP-L

- UMD (Ultra Motion Detection)
- X=2/4MP
- Wise-ISP
- F1.0
- White light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



Wise-ISP

#### IPC362XLE-ADF28(40)K-WP-L

- UMD (Ultra Motion Detection)
- X=2/4MP
- Wise-ISP
- F1.0
- White light up to 30m
- Built-in Mic
- 120dB WDR
- IP67



Wise-ISP

#### IPC245LP-ADF40(60)KC-WP

- UMD (Ultra Motion Detection)
- Wise-ISP
- F1.0
- White light up to 50m
- Two-way audio
- 120dB WDR
- IP67

### Prime I Series



#### IPC212XSB-ADF28(40)KM-I0

- X=2/4/5/8MP
- 0.001 Lux@F1.6
- 2/4/5MP: IR 40m; 8MP: IR 30m
- Built-in mic
- UMD, SIP, People Counting
- IP67



#### IPC32XSB-DF28(40)K-I0

- X=2/4/5MP
- 0.001 Lux@F1.6
- IR 30m
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC328SB-ADF28(40)K-I0

- 8MP, 0.003 Lux@F1.6
- IR 30m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC361XSB-ADF28(40)KM-I0

- X=2/4/5/8MP
- 0.001 Lux@F1.6
- IR 30m
- Built-in mic
- UMD, SIP, People Counting
- IP67



#### IPC31XSB-ADF28K-I0

- X=2/4/8MP
- 0.001 Lux@F1.6
- IR 30m
- Built-in mic
- Alarm I/O: N/A, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC314SB-ADF28K-M12-I0

- 4MP
- 0.002 Lux@F1.6
- IR 30m
- Built-in mic
- Alarm I/O: N/A, Audio I/O: 1/1, M12 D-Coding
- UMD, SIP, People Counting
- IP67, IK10





#### IPC232XSB-DZK-I0

- X=2/4/5MP
- 2.7mm-13.5mm, 0.001 Lux@F1.2
- IR 50m
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC2328SB-DZK-I0

- 8MP
- 2.8mm-12mm, 0.0025 Lux@F1.6
- IR 50m
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC323XSB-ADZK-I0

- X=2/4/5MP
- 2.7mm-13.5mm, 0.001 Lux@F1.2
- IR 40m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC354SB-ADNF28(40)K-I0

- 4MP, 0.003 Lux@F1.6
- IR 30m
- Built-in mic
- Cable-free
- UMD, SIP, People Counting



#### IPC2222SB-AHDF28(40)(60)KM-I1

- 2MP, 0.001 Lux@F1.6
- IR 80m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP
- IP67, IK10



#### IPC2225SB-ADF28(40)(60)KM-I1

- 5MP, 0.003 Lux@F1.6
- IR 80m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP
- IP67, IK10



#### IPC3238SB-ADZK-I0

- 8MP
- 2.8mm-12mm, 0.0025 Lux@F1.6
- IR 40m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC363XSB-ADZK-I0

- X=2/4/5MP
- 2.7mm-13.5mm, 0.001 Lux@F1.2
- IR 40m
- Built-in mic
- UMD, SIP, People Counting
- IP67, IK10



#### IPC3638SB-ADZK-I0

- 8MP
- 2.8mm-12mm, 0.0025 Lux@F1.6
- IR 40m
- Built-in mic
- UMD, SIP, People Counting
- IP67, IK10



#### IPC2228SB-ADF28(40)KM-I1

- 8MP, 0.002 Lux@F1.6
- IR 80m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP
- IP67, IK10



#### IPC212XSB-ADF28(40)KMC-I1

- X=4/6/8MP
- 0.002 Lux@F1.4
- IR & Warm Light 40m
- Built-in mic&speaker
- UMD, SIP, People Counting
- IP67



#### IPC361XSB-ADF28(40)KMC-I1

- X=4/6/8MP
- 0.002 Lux@F1.4
- IR & Warm Light 30m
- Built-in mic&speaker
- UMD, SIP, People Counting
- IP67



#### IPC212XSB-ADF28(40)KM-DL-I1

- X=2/4/6/8MP
- F1.6
- IR & Warm Light 40m
- Built-in mic
- UMD, SIP, People Counting
- IP67, IK10



#### IPC361XSB-ADF28(40)KM-DL-I1

- X=2/4/6/8MP
- F1.6
- IR & Warm Light 40m
- Built-in mic
- UMD, SIP, People Counting
- IP67, IK10



#### IPC32XSB-ADF28(40)KM-DL-I1

- X=2/4/6/8MP
- F1.6
- IR & Warm Light 40m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### SB-ADF28KMC-DL-I1

- X=4/8MP
- 0.002 Lux@F1.6
- IR & Warm Light 30m
- Built-in dual-mic&speaker
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC210XSB-ADF16KM-I0

- X=5/8MP
- 0.01 Lux@F2.0
- IR 20m
- Built-in mic
- UMD, SIP
- IP67



#### IPC360XSB-ADF16KM-I0

- X=5/8MP
- 0.01 Lux@F2.0
- IR 20m
- Built-in mic
- UMD, SIP
- IP67



#### IPC231XSB-ADZKM-DL-I1

- X=2/4/6/8MP
- 2.7mm-13.5mm, 2/4/6MP: F1.2, 8MP: F1.4
- IR & Warm Light 60m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC363XSB-ADZKM-DL-I1

- X=2/4/6/8MP
- 2.7mm-13.5mm, 2/4/6MP: F1.2, 8MP: F1.4
- IR & Warm Light 40m
- Built-in mic
- UMD, SIP, People Counting
- IP67, IK10



#### IPC323XSB-ADZKM-DL-I1

- X=2/4/6/8MP
- 2.7mm-13.5mm, 2/4/6MP: F1.2, 8MP: F1.4
- IR & Warm Light 40m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10



#### IPC815SB-ADF14K-I0

- 5MP, 0.01 Lux@F2.0
- IR 10m
- Built-in mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- MD, Heat MAP
- IP66, IK10



#### IPC816SB-ADF16KMC-I1

- 6MP
- IR 15m
- Built-in mic&speaker
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, Heat Map
- IP67, IK10



#### IPC2322SB-HDZK-I0

- 2MP, 0.001 Lux@F1.2
- 2.7-13.5mm
- IR 50m
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Object removed&Left
- IP67, IK10



#### IPC3232SB-AHDZK-IO

- 2MP, 0.001 Lux@F1.2
- 2.7-13.5mm
- IR 40m
- Built-in mic
- Alarm I/O: 2/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Object removed&Left
- IP67, IK10



#### IPC2322SB-HDZK-PI-IO

- 2MP, 0.001 Lux@F1.4
- 2.8-12mm, P-Iris
- IR 50m
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Object removed&Left
- IP67, IK10



#### IPC3232SB-AHDZK-PI-IO

- 2MP, 0.001 Lux@F1.4
- 2.8-12mm, P-Iris
- IR 40m
- Built-in mic
- Alarm I/O: 2/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Object removed&Left
- IP67, IK10



#### IPC2B1XSS-ADF28(40)K-I1

- X=2/5/8MP
- 0.001 Lux@F1.6
- IR 80m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67



#### IPC32XSS-ADF28(40)K-I1

- X=2/4/5/8MP
- 0.001 Lux@F1.6
- IR 40m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10



#### IPC361XSS-ADF28(40)K-I1

- X=2/4/5/8MP
- 0.001 Lux@F1.6
- IR 40m
- Built-in Mic
- N/A
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67



#### IPC3534SB-ADNZK-IO

- 2MP, 0.002 Lux@F1.2
- 2.7-13.5mm
- IR 30m
- Built-in mic
- Cable-free
- UMD, SIP, People Counting

### Prime II Series



#### IPC2B2XSS-ADZK-I1

- X=2/4/5MP
- 2.7-13.5mm, 0.0005 Lux@F1.0/1.2
- IR 60m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10



#### IPC373XSS-ADZK-I1

- X=2/4/5MP
- 2.7-13.5mm, 0.0005 Lux@F1.0/1.2
- IR 40m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10



#### IPC363XSS-ADZK-I1

- X=2/4/5MP
- 2.7-13.5mm, 0.0005 Lux@F1.0/1.2
- IR 40m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10



#### IPC322XSS-ADF28(40)K-I1

- X=2/4MP
- 0.002 Lux@F1.0/F1.6
- IR 30m
- Built-in Dual-Mic
- Audio I/O 1/1, Alarm I/O 1/1
- SIP, UMD, People Counting
- IP67, IK10



#### IPC2B1XSS-ADF28(40)KMC-I1

- X=4/5/8MP
- 0.001 Lux@F1.0
- IR & Warm Light 40m
- Built-in Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67

Tri-Guard 2.0



#### IPC363XSS-ADF28(40)KMC-I1

- X=4/5/8MP
- 0.001 Lux@F1.0
- IR & Warm Light 30m
- Built-in Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67

Tri-Guard 2.0



#### IPC2A2XSE-ADZK-I0

- X=4/8MP
- 2.8-12mm, 1/1.8" sensor, 0.0005 Lux@F1.2
- IR 80m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 2/1
- SIP, UMD, People Counting
- IP67, IK10



#### IPC373XSE-ADZK-I0

- X=4/8MP
- 2.8-12mm, 1/1.8" sensor, 0.0005 Lux@F1.2
- IR 40m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 2/1
- SIP, UMD, People Counting
- IP67, IK10



#### IPC363XSE-ADZK-I0

- X=4/8MP
- 2.8-12mm, 1/1.8" sensor, 0.0005 Lux@F1.2
- IR 40m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 2/1
- SIP, UMD, People Counting
- IP67, IK10



#### IPC54XSE-DK-I0

- X=2/4MP
- 1/1.8" Sensor, 0.0005 Lux@F1.2
- N/A
- N/A
- Audio I/O 1/1, Alarm I/O 2/1
- SIP, UMD, People Counting
- N/A



#### IPC542SE-HDK-I0

- 2MP
- 1/2.8" sensor, 0.0005 Lux@F1.2
- N/A
- N/A
- Audio I/O 1/1, Alarm I/O 2/1
- SIP, UMD, People Counting
- N/A



#### IPC2K2XSE-ADF40KMC-WL-I0

- X=4/8MP
- 0.0005 Lux@F1.0
- Warm Light 30m
- Built-in Dual-Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- SIP, UMD, People Counting
- IP67





Smart Dual Light



Wise-ISP

#### IPC3K28SE-ADF28KMC-DL-I0

- 8MP
- 0.0005 Lux@F1.0
- IR & Warm Light 30m
- Built-in Dual-Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10

#### IPC876SE-ADF16KMC-I1

- 6MP
- 0.03 Lux@F2.0
- IR 15m
- Built-in mic&speaker
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP
- IP67, IK10

### ➔ OwlView Plus Series



Wise-ISP



Wise-ISP



Wise-ISP  
Tri-Guard 3.0

#### IPC2B1XSE-ADF28(40)K-WP-I1

- X=4/8MP
- 1/1.2"/1.8" sensor, 0.0003 Lux@F1.0
- Warm Light 40m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 1/1
- Wise-ISP, ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10, NEMA4X

#### IPC363XSE-ADF28(40)K-WP-I1

- X=4/8MP
- 1/1.2"/1.8" sensor, 0.0003 Lux@F1.0
- Warm Light 30m
- Built-in Mic
- Audio I/O 1/1, Alarm I/O 1/1
- Wise-ISP, ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10, NEMA4X

#### IPC2B1XSE-ADZKMC-WP-I1

- X=4/8MP
- 2.8-12mm, 1/1.8" sensor, 0.0003 Lux@F1.2
- IR & Warm Light 40m
- Built-in Dual-Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- Wise-ISP, ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10, NEMA4X



Wise-ISP  
Tri-Guard 3.0



Wise-ISP  
Tri-Guard 3.0



Wise-ISP  
Tri-Guard 3.0

#### IPC363XSE-ADZKMC-WP-I1

- X=4/8MP
- 2.8-12mm, 1/1.8" sensor, 0.0003 Lux@F1.2
- IR & Warm Light 40m
- Built-in Dual-Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- Wise-ISP, ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10, NEMA4X

#### IPC2B1XSE-ADF28(40)KMC-WP-I1

- X=4/8MP
- 1/1.8" sensor, 0.0003 Lux@F1.0
- IR & Warm Light 40m
- Built-in Dual-Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- Wise-ISP, ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10, NEMA4X

#### IPC363XSE-ADF28(40)KMC-WP-I1

- X=4/8MP
- 1/1.8" sensor, 0.0003 Lux@F1.0
- IR & Warm Light 40m
- Built-in Dual-Mic & Speaker
- Audio I/O 1/1, Alarm I/O 1/1
- Wise-ISP, ASM, Color Retrieval, SIP, UMD, People Counting
- IP67, IK10, NEMA4X

### ➔ Prime IV Series



#### IPC2B2XSA-AHDZK-PI-I1

- X=2/4MP, P-iris, 2.7-13.5mm
- 0.002 Lux@F1.6
- IR 80m
- Built-in dual-mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10

#### IPC323XSA-AHDZK-PI-I1

- X=2/4MP, P-iris, 2.7-13.5mm
- 0.002 Lux@F1.6
- IR 40m
- Built-in dual-mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10

#### IPC264SA-AHDX4K-I1

- 4MP, 8-32 mm
- 1/1.8" sensor, 0.001 Lux@F1.6
- IR 120m, Warm Light 30m
- Built-in dual-mic
- Alarm I/O: 3/2, Audio I/O: 2/1
- UMD, SIP, People Counting, Traffic Monitoring
- IP67, IK10



Wise-ISP



Wise-ISP



Wise-ISP

#### IPC2B24SA-AHDZK-PI-I2A

- 4MP, P-iris, 2.7-13.5mm
- 1/1.8" CMOS, 0.0003 Lux@F1.2
- IR 80m
- Built-in dual-mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Traffic Monitoring
- IP67, IK10

#### IPC3234SA-AHDZK-PI-I2A

- 4MP, P-iris, 2.7-13.5mm
- 1/1.8" CMOS, 0.0003 Lux@F1.2
- IR 40m
- Built-in dual-mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Traffic Monitoring
- IP67, IK10

#### IPC2B28SA-ADZK-PI-I2A

- 8MP, P-iris, 2.7-13.5mm
- 1/1.8" sensor, 0.001 Lux@F2
- IR 80m
- Built-in dual-mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Traffic Monitoring
- IP67, IK10



Wise-ISP



Wise-ISP



Wise-ISP

#### IPC3238SA-ADZK-PI-I2A

- 8MP, P-iris, 2.7-13.5mm
- 1/1.8" sensor, 0.001 Lux@F1.2
- IR 40m
- Built-in dual-mic
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Traffic Monitoring
- IP67, IK10

#### IPC2B2XSA-AHDZK-PI-LS-I2A

- X=4/8MP, P-iris, 2.7-13.5mm
- 1/1.8" sensor, 0.001 Lux@F1.2
- IR 80m
- Built-in dual-mic, Built-in heater
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Traffic Monitoring
- IP67, IK10

#### IPC323XSA-AHDZK-PI-LS-I2A

- X=4/8MP, P-iris, 2.7-13.5mm
- 1/1.8" sensor, 0.001 Lux@F1.2
- IR 40m
- Built-in dual-mic, Built-in heater
- Alarm I/O: 1/1, Audio I/O: 1/1
- UMD, SIP, People Counting, Traffic Monitoring
- IP67, IK10

### ➔ Pro Series



#### IPC262EB-HDX10K-I0

- 2MP, 5-50mm
- 0.002 Lux@F1.6
- IR 100m
- Alarm I/O: 2/1, Audio I/O: 1/1
- SIP, People Counting, Traffic Monitoring
- IP67, IK10

#### IPC265EB-DX12K-I0

- 5MP, 5-60mm
- 0.001 Lux@F1.6
- IR 100m
- Alarm I/O: 2/1, Audio I/O: 1/1
- SIP, People Counting, Traffic Monitoring
- IP67, IK10

#### IPC254EB-DX22GK-I0

- 4MP, 6.5-143mm
- 1/1.8" sensor, 0.001 Lux@F1.5
- IR 150m
- Alarm I/O: 2/1, Audio I/O: 1/1
- SIP, People Counting, Traffic Monitoring
- IP67



Wise-ISP



#### IPC8645EA-ADZKM-I1

- 4x5MP, 2.7-13.5mm
- 0.002 Lux@F1.2
- IR 50m
- Built-in mic
- Alarm I/O: 3/2, Audio I/O: 1/1
- UMD, SIP, People Counting
- IP67, IK10

#### IPC568EB-DGK-I0

- 8MP
- 1/1.8" sensor, 0.002 Lux@F1.2
- Alarm I/O: 2/1, Audio I/O: 1/1
- SIP, People Counting, Traffic Monitoring

#### IPC86CEB-AF18KC-I0

- 12MP
- 1/1.7" sensor, 0.03 Lux@F2.0
- 15m
- Built-in dual-mic
- Alarm I/O: 2/1, Audio I/O: 1/1
- SIP, Heat Map
- IP67, IK10



- IPC8544EA-KM-I1**
- 4x4MP
  - 1/1.8" sensor, 0.001 Lux@F1.6
  - IR 50m
  - Alarm I/O: 2/1, Audio I/O: 1/1
  - IP67



Wise-ISP

- IPC26XEA-AHDZK-I1**
- X=4/8MP, 2.8-12mm
  - 1/1.8" sensor, 0.0003 Lux@F1.2
  - 4MP: IR 100m, 8MP: IR 60m
  - Built-in dual-mic
  - Alarm I/O: 3/2, Audio I/O: 2/1
  - SIP, People Counting, Metadata Analyse
  - IP67, IK10



Wise-ISP

- IPC323XEA-AHDZK-I1**
- X=4/8MP, 2.8-12mm
  - 1/1.8" sensor, 0.0003 Lux@F1.2
  - IR 40m
  - Built-in dual-mic
  - Alarm I/O: 3/2, Audio I/O: 2/1
  - SIP, People Counting, Metadata Analyse
  - IP67, IK10



Wise-ISP

- IPC26XEA-AHDX4K-I1**
- X=4/8MP, 8-32mm
  - 1/1.8" sensor, 0.0005 Lux@F1.2
  - 4MP: IR 100m, 8MP: IR 120m
  - Built-in dual-mic
  - Alarm I/O: 3/2, Audio I/O: 2/1
  - SIP, People Counting, Metadata Analyse
  - IP67, IK10



Wise-ISP

- IPC323XEA-AHDX4K-I1**
- X=4/8MP, 8-32mm
  - 1/1.8" sensor, 0.0005 Lux@F1.2
  - IR 40m
  - Built-in dual-mic
  - Alarm I/O: 3/2, Audio I/O: 2/1
  - SIP, People Counting, Metadata Analyse
  - IP67, IK10



- IPC28184EA-ADX5K-F40-I1**
- Channel 1: 4 MP, 4.0mm
  - 1/1.8" sensor, 0.0005 Lux@F1.0
  - Warm Light 30m
  - Built-in dual-mic
  - Alarm I/O: 3/2, Audio I/O: 2/1
  - SIP
  - IP66

- Channel 2: 8 MP, 10-50mm
- 1/1.8" sensor, 0.005 Lux@F1.6
- IR 50m
- Built-in dual-mic
- Alarm I/O: 3/2, Audio I/O: 2/1
- SIP, People Counting, Metadata Analyse
- IP66

# Analog Cameras

## Dolphin Series



- UAC-B112-F28(40)-X**
- 2MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-B115-F28(40)**
- 5MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T112-F28(40)-X**
- 2MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T115-F28(40)**
- 5MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T132-F28(40)**
- 2MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)



- UAC-D112-F28(40)-X**
- 2MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-D115-F28(40)**
- 5MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-B112(5)-AF28(40)**
- 2MP, 5MP, 2.8mm, 4.0mm
  - IR 20m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T112(5)-AF28(40)**
- 2MP, 5MP, 2.8mm, 4.0mm
  - IR 20m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-B112-F28(40)-W-X**
- 2MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-B115-F28-W**
- 5MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T112(5)-F28(40)-W-X**
- 2MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T115-F28-W**
- 5MP, 2.8mm, 4.0mm
  - IR 20m
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-B112(5)-AF28(40)-W**
- 2MP, 5MP, 2.8mm, 4.0mm
  - WL 20m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T112(5)-AF28(40)-W**
- 2MP, 5MP, 2.8mm, 4.0mm
  - WL 20m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-B142(5)-AF28(40)-WL**
- 2MP, 5MP, 2.8mm, 4.0mm, F1.0
  - WL 40m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-P112-AF40-W**
- 2MP, 4.0mm
  - WL 30m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-B112(5)-AF28(40)-DL**
- 2MP, 5MP, 2.8mm/4.0mm
  - IR&WL 20m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



- UAC-T112(5)-AF28(40)-DL**
- 2MP, 5MP, 2.8mm/4.0mm
  - IR&WL 20m
  - Built-in mic
  - 4 in 1 (TVI/AHD/CVI/CVBS)
  - IP67



### Whale Series



**UAC-B122(5)-AF28(40)LM**

- 2MP, 5MP, 2.8mm, 4.0mm
- IR 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T122(5)-AF28(40)LM**

- 2MP, 5MP, 2.8mm, 4.0mm
- IR 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-D122(5)-AF28(40)M**

- 2MP, 5MP, 2.8mm, 4.0mm
- IR 30m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67, IK10



**UAC-B122(5)-APF28LM**

- 2MP, 5MP, 2.8mm
- IR 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- PoC
- IP67



**UAC-T122(5)-APF28LM**

- 2MP, 5MP, 2.8mm
- IR 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- PoC
- IP67



**UAC-D122(5)-APF28M**

- 2MP, 5MP, 2.8mm
- IR 30m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- PoC
- IP67, IK10



**UAC-B128-ADF28(40)MS**

- 8MP, 2.8mm/4.0mm
- IR 40m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T128-ADF28(40)MS**

- 8MP, 2.8mm/4.0mm
- IR 40m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-D128-ADF28(40)MS**

- 8MP, 2.8mm/4.0mm
- IR 30m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67, IK10



**UAC-B312-AZLM**

- 2MP, 2.8-12mm
- IR 50m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T312-AZM**

- 2MP, 2.8-12mm
- IR 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-D312-AZLM**

- 2MP, 2.8-12mm
- IR 30m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67, IK10



**UAC-B315-ADZLM**

- 5MP, 2.8-12mm
- IR 50m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T315-ADZM**

- 5MP, 2.8-12mm
- IR 40m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-D315-ADZLM**

- 5MP, 2.8-12mm
- IR 30m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67, IK10



**UAC-B312-ADPZMS**

- 2MP, 2.8-12mm
- IR 50m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- PoC
- IP67



**UAC-T312-ADPZMS**

- 2MP, 2.8-12mm
- IR 40m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- PoC
- IP67



**UAC-D312-ADPZMS**

- 2MP, 2.8-12mm
- IR 30m
- 120dB WDR
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- PoC
- IP67, IK10



**UAC-B122(5)-AF28(40)M-W**

- 2MP, 5MP, 2.8mm, 4.0mm
- WL 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T122-AF28(40)M-W**

- 2MP, 5MP, 2.8mm, 4.0mm
- WL 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-B122-AF28(40)M-WL**

- 2MP, 2.8mm, 4.0mm, F1.0
- WL 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T122-AF28(40)M-WL**

- 2MP, 2.8mm, 4.0mm, F1.0
- WL 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-B142(5)-AF28(40)LM-DL**

- 2MP, 5MP, 2.8mm, 4.0mm
- IR&WL 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T142(5)-AF28(40)LM-DL**

- 2MP, 5MP, 2.8mm, 4.0mm
- IR&WL 40m
- Built-in mic
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-B142-ACF28(40)LM-DL**

- 2MP, 2.8mm/4.0mm
- IR&WL 40m
- Built-in mic&speaker
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67



**UAC-T142-ACF28(40)LM-DL**

- 2MP, 2.8mm/4.0mm
- IR&WL 40m
- Built-in mic&speaker
- 4 in 1 (TVI/AHD/CVI/CVBS)
- IP67

# PTZ Cameras

## Easy Series



- IPC6412LR-X5UPW-VG**
- 2 MP@30fps, 1/2.7" CMOS, 5X
  - IR 30m
  - 120 dB
  - Pan: 360°, tilt: 0° to 90°
  - Motion detection
  - Built-in Mic&Speaker



- IPC6215SR-X5PAEW-VG**
- 5 MP@30fps, 1/2.7" CMOS, 5X
  - IR 30m
  - 120 dB
  - Pan: 360°, tilt: 0° to 90°
  - Motion detection
  - Built-in Mic&Speaker



- IPC643XLR-X16-VG1**
- X=2,4MP
  - 30fps, 1/2.8" CMOS, 16X
  - IR 100m
  - 120 dB
  - Pan: 360°, tilt: -5° to 90°
  - Motion detection
  - IP66, IK10



- IPC6312LR-AX4(W)-VG**
- W=WIFI
  - 2 MP@30fps, 1/2.7" CMOS, 4X
  - IR 50m
  - 120 dB
  - Pan: 0° to 345°, tilt: -10° to 110°
  - Motion detection
  - Built-in Mic&Speaker
  - IP66



Tri-Guard 2.0

- IPC6322LFW-AX5C-VG(1)**
- 2 MP@30fps, 1/2.7" CMOS, 5X
  - IR 50m, Warm Light 15m
  - 120 dB
  - Pan: 0° to 345°, tilt: -10° to 100°
  - Motion detection, Auto Tracking, SIP
  - Built-in Mic&Speaker
  - IP66



Tri-Guard 2.0

- IPC6315LFW-AX5C-VG(1)**
- 5 MP@30fps, 1/2.7" CMOS, 5X
  - IR 50m, Warm Light 15m
  - 120 dB
  - Pan: 0° to 345°, tilt: -10° to 100°
  - Motion detection
  - Built-in Mic&Speaker
  - IP66

## OwlView PTZ



- IPC6412LR-X16-VG**
- 2 MP@30fps, 1/2.8" CMOS, 16X
  - IR 100m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Motion detection
  - IP66



- IPC9312LFW-AF28-2X4**
- 2 MP@30fps, 1/2.8" CMOS, 4X
  - Panorama: 10 m
  - Detail: 50 m
  - 120 dB
  - Pan: 0° to 345°, tilt: -10° to 100°
  - Motion detection
  - Built-in Mic&Speaker
  - IP66



Wise-ISP

- IPC6314LWH-AX5C-VG2**
- 4MP@30fps, 1/1.8"COMS, 5X
  - Warm light 40m
  - 120dB
  - Pan: 0° to 345°, Tilt: -10° to 100°
  - Motion detection, SIP
  - Built-in Mic&Speaker
  - IP66

## Prime Series



- IPC642XSR-X25-VF-B**
- X=2,4MP
  - 30fps, 1/2.8" CMOS, 25X
  - IR 100m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP67, IK10



- IPC6424SR-X25-VF**
- 4 MP@30fps, 1/2.8" CMOS, 25X
  - IR 100m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP67, IK10



- IPC6612SR-X25/33-VG**
- 2 MP@30fps, 1/2.8" CMOS, 25X/33X
  - IR 150m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Motion detection
  - IP66, IK10



- IPC662XSR-X25/33-VF**
- X=2,4MP
  - 30fps, 1/2.8" CMOS, 25X/33X
  - IR 150m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Motion detection
  - IP66



- IPC6634S-X33-VF**
- 4 MP@30fps, 1/2.8" CMOS, 33X
  - 120 dB
  - Pan: 360°, tilt: 1° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP67, IK10



Wise-ISP

- IPC6624SR-X33-VD2A**
- 4 MP@60fps, 1/2.7" CMOS, 33X
  - IR 200m
  - 120 dB, EIS
  - Pan: 360°, tilt: -15° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP66



- IPC94144SX-X25-F40C**
- X=R, FW
  - 4 MP@30fps, 1/1.8" CMOS, 25X
  - Panorama: 30 m
  - Detail: 100 m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Motion detection, Linkage Function, SIP
  - IP66



Wise-ISP

- IPC6624SR-X25/X33-VH2**
- 4 MP@60fps, 1/2.9" CMOS, 25X/33X
  - IR 200m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP67, IK10

## Pro Series



- IPC6858ER-X40-VF**
- 8 MP@30fps, 1/1.8" CMOS, 40X
  - IR 250m
  - 120 dB, EIS
  - Pan: 360°, tilt: -15° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP66



Wise-ISP

- IPC682XEL-X42-W-VH1**
- X=4,8MP
  - 30fps, 1/1.8" CMOS, 42X
  - IR (VF laser) 300m
  - 120 dB, EIS
  - Pan: 360°, tilt: -15° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP67



- IPC68188EFW-X25-F40G-VH**
- 8 MP@30fps, 1/1.2" CMOS, 40X
  - IR 250m
  - 120 dB
  - Pan: 360°, tilt: -15° to 90°
  - Face Capture, Auto Tracking, SIP
  - IP66, IK10





Wise-ISP



Wise-ISP

#### IPC98246EFW-X42-W-VH1

- Panorama :6 MP , Detail :4 MP
- 30fps, 1/1.8" CMOS, 42X
- IR 350m
- 120 dB
- Pan: 360°, tilt: -15° to 90°
- Face Capture, Auto Tracking, SIP
- IP67, IK10

#### IPC6824ER-X42-W-VH2

- 4 MP@30fps, 1/1.8" CMOS, 42X
- IR 500m
- 120 dB, EIS
- Pan: 360°, tilt: -15° to 90°
- Face Capture, Auto Tracking, SIP
- IP67, IK10

### Positioning System



Wise-ISP



Wise-ISP



Wise-ISP

#### IPC7628EL-L-X41-VH1

- 8 MP@30fps, 1/1.8" CMOS, 41X
- IR (VF laser) 1000m
- 120 dB
- Pan: 360°, tilt: 45° to -90°
- Face Capture, Auto Tracking, SIP
- IP67

#### IPC7624ER-X41-VH1

- 4 MP@30fps, 1/1.8" CMOS, 41X
- IR 400m
- 120 dB
- Pan: 360°, tilt: 45° to -90°
- Face Capture, Auto Tracking, SIP
- IP67

#### IPC7622ER-X45-VH1

- 2 MP@30fps, 1/1.8" CMOS, 45X
- IR 400m
- 120 dB
- Pan: 360°, tilt: 45° to -90°
- Face Capture, Auto Tracking, SIP
- IP67



Wise-ISP  
Tri-Guard



Wise-ISP  
Tri-Guard



Wise-ISP  
Tri-Guard

#### TIC3612SA-F2-4F3AC-I1

- Thermal:256\*192@12  $\mu$  m,2.1mm, NETD< 50 mk
- Optical:4MP,2.6mm,1/2.8" CMOS
- Supports audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67

#### TIC3612SA-F7-4F6AC-I1

- Thermal:256\*192@12  $\mu$  m,7mm, NETD< 50 mk
- Optical:4MP,6mm,1/2.8" CMOS
- Supports audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67

#### TIC3612SA-F3-4F4AC-I1

- Thermal:256\*192@12  $\mu$  m,3.2mm, NETD< 50 mk
- Optical:4MP,4mm,1/2.8" CMOS
- Supports audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67



Wise-ISP



Wise-ISP  
Tri-Guard



Wise-ISP  
Tri-Guard

#### TIC7626EL-GAF75-4X56-VH1

- Thermal:640\*512@12  $\mu$  m,75mm, NETD $\leq$  40 mk
- Optical:4MP,6-336mm,56X
- 1/1.8" CMOS
- Dual spectrum intelligent intrusion protection
- IP66

#### TIC2624S-F10-4F6AC-I3

- Thermal:400\*300@12  $\mu$  m,10mm, NETD< 30 mk
- Optical:4MP,6mm,1/2.7" CMOS
- Support audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67,NEMA 4X

#### TIC2624S-F25-4F12AC-I3

- Thermal:400\*300@12  $\mu$  m,25mm, NETD< 30 mk
- Optical:4MP,12mm,1/2.7" CMOS
- Support audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67,NEMA 4X



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#### TIC2624S-F35-4F12AC-I3

- Thermal:400\*300@12  $\mu$  m, 35mm,NETD< 30 mk
- Optical:4MP,12mm,1/2.7" CMOS
- Support audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67,NEMA 4X

#### TIC2626S-F10-4F4AC-I3

- Thermal:640\*512@12  $\mu$  m 10mm,NETD< 30 mk
- Optical:4MP,4mm,1/2.7" CMOS
- Support audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67,NEMA 4X

#### TIC2626S-F25-4F8AC-I3

- Thermal:640\*512@12  $\mu$  m, 25mm,NETD< 30 mk
- Optical:4MP,8mm,1/2.7" CMOS
- Support audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67,NEMA 4X



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#### TIC2626S-F35-4F12AC-I3

- Thermal:640\*512@12  $\mu$  m,35mm, NETD< 30 mk
- Optical:4MP,12mm,1/2.7" CMOS
- Support audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67,NEMA 4X

# Thermal Cameras



Wise-ISP  
Tri-Guard



Wise-ISP  
Tri-Guard



Wise-ISP  
Tri-Guard

#### TIC2A32SA-F7-4F6AC-I1

- Thermal:256\*192@12  $\mu$  m,7mm, NETD< 50 mk
- Optical:4MP,6mm,1/2.8" CMOS
- Supports audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67

#### TIC2A32SA-F3-4F4AC-I1

- Thermal:256\*192@12  $\mu$  m 3.2mm,NETD< 50 mk
- Optical:4MP,4mm,1/2.8" CMOS
- Supports audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67

#### TIC2A32SA-F10-4F8AC-I1

- Thermal:256\*192@12  $\mu$  m,10mm, NETD< 50 mk
- Optical:4MP,8mm,1/2.8" CMOS
- Supports audio and light alarm
- $\pm 8^{\circ}\text{C}$  ( $\pm 14.4^{\circ}\text{F}$ ) or  $\pm 8\%$
- IP67

# Explosion-Proof Cameras

|                                                                                                                                                                                                                     |                                                                                                                                                                                                                     |                                                                                                                                                                                                |
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|                                                                                                                                                                                                                     |                                                                                                                                                                                                                     |                                                                                                                                                                                                |
| <b>EXC2614S-X33-W-VD2</b> <ul style="list-style-type: none"> <li>· 4MP, 6.5-214.5 mm, 33X</li> <li>· 1/1.8" CMOS</li> <li>· IR 200m</li> <li>· ATEX, IECEx, NEMA 4X</li> <li>· 316L</li> <li>· IP68、IK10</li> </ul> | <b>EXC7514S-X33-W-VD2</b> <ul style="list-style-type: none"> <li>· 4MP, 6.5-214.5 mm, 33X</li> <li>· 1/1.8" CMOS</li> <li>· IR 200m</li> <li>· ATEX, IECEx, NEMA 4X</li> <li>· 316L</li> <li>· IP68、IK10</li> </ul> | <b>EXC6524S-X33-VD2</b> <ul style="list-style-type: none"> <li>· 4MP, 4.5-148.5 mm, 33X</li> <li>· 1/2.7" CMOS</li> <li>· ATEX, IECEx, NEMA 4X</li> <li>· 316L</li> <li>· IP68、IK10</li> </ul> |

# Intelligent Traffic

|                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| <b>PKC2641-Z28(80)(100)(-IR)-P</b> <ul style="list-style-type: none"> <li>· Wise-ISP, 4MP, 0.0005 Lux (F1.4)</li> <li>· 2.8 - 12mm/8 - 32mm/10 - 50mm</li> <li>· IR(Warm) light up to 50m</li> <li>· Micro SD</li> <li>· Audio I/O, Alarm I/O, RS485, Wiegand</li> <li>· IP67, IK10</li> <li>· ANPR, Vehicle Attribute, Block&amp;Allow List</li> </ul> | <b>PKC5601-C4Z-LED44-WH(IR)</b> <ul style="list-style-type: none"> <li>· Wise-ISP, 4MP, 0.0005 Lux (F1.4)</li> <li>· 2.8 - 12mm</li> <li>· IR(Warm) light up to 50m</li> <li>· Built-in Mic, Speaker, Micro SD, LED Display</li> <li>· Audio I/O, Alarm I/O, RS485, Wiegand</li> <li>· IP54</li> <li>· ANPR, Vehicle Attribute, Block&amp;Allow List</li> </ul> | <b>KIT-PKC2841-Z28-WH(IR)-PKP-LZ</b> <ul style="list-style-type: none"> <li>· Wise-ISP, 4MP, 0.0005 Lux (F1.4)</li> <li>· 2.8 - 12mm</li> <li>· IR(Warm) light up to 50m</li> <li>· Micro SD</li> <li>· Audio I/O, Alarm I/O, RS485, Wiegand</li> <li>· IP67</li> <li>· ANPR, Vehicle Attribute, Block&amp;Allow List</li> </ul> |

## Parking Guidance

|                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                 |
| <b>PKC1150@4-Z28-C-P</b> <ul style="list-style-type: none"> <li>· 5MP, 0.002lux (F1.35-F2.68)</li> <li>· 2.8 - 12mm</li> <li>· 7-color LED indicator</li> <li>· Built-in Mic &amp; Speaker</li> <li>· Alarm I/O, RS485</li> <li>· IP66</li> <li>· ANPR, Parking Detection(4 parking spaces)</li> </ul> | <b>PKC17C0@6-C-LP</b> <ul style="list-style-type: none"> <li>· 12MP, 0.03lux (F2.0)</li> <li>· 1.8mm, FOV 180°</li> <li>· 7-color LED indicator</li> <li>· Built-in Mic &amp; Speaker, Micro SD</li> <li>· Alarm I/O, Audio I/O, RS485</li> <li>· IP67</li> <li>· ANPR, Parking Detection(6 parking spaces)</li> </ul> | <b>PKC17C0@12-C</b> <ul style="list-style-type: none"> <li>· 12MP, 0.03lux (F2.0)</li> <li>· 1.8mm, FOV 180°</li> <li>· 7-color LED indicator</li> <li>· Built-in Mic &amp; Speaker, Micro SD</li> <li>· Alarm I/O, Audio I/O, RS485</li> <li>· IP67</li> <li>· Parking Detection(12 parking spaces)</li> </ul> |

## Road ANPR Camera

|                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                          |
| <b>IPS-HC264@HDX4-WH(IR)-I1</b> <ul style="list-style-type: none"> <li>· Wise-ISP, 4MP, 0.0005 lux (F1.6), 140 db WDR</li> <li>· 8 - 32mm</li> <li>· IR(Warm) light up to 40m</li> <li>· Built-in Mic &amp; Speaker, Micro SD</li> <li>· Audio I/O, Alarm I/O, RS485</li> <li>· IP67, IK10</li> <li>· ANPR, Traffic Monitoring</li> </ul> | <b>IPS-HC268@HDX4-WH(IR)-I1</b> <ul style="list-style-type: none"> <li>· Wise-ISP, 8MP, 0.003 lux (F1.6), 140 db WDR</li> <li>· 8 - 32mm</li> <li>· IR(Warm) light up to 40m</li> <li>· Built-in Mic &amp; Speaker, Micro SD</li> <li>· Audio I/O, Alarm I/O, RS485</li> <li>· IP67, IK10</li> <li>· ANPR, Traffic Monitoring</li> </ul> |

# Network Video Recorders

## 301-S3 Series

|                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                            |
| <b>NVR301-04S3-(P4)</b> <ul style="list-style-type: none"> <li>· 4-ch IP Video Input, Support POE</li> <li>· Up to 64 Mbps incoming bandwidth</li> <li>· Up to 1 x 4K@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25 decoding capability</li> <li>· 1 SATA Interface, Up to 10 TB for each HDD</li> </ul> | <b>NVR301-08S3-(P8)</b> <ul style="list-style-type: none"> <li>· 8-ch IP Video Input</li> <li>· Up to 64 Mbps incoming bandwidth</li> <li>· Up to 1 x 4K@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30</li> <li>· 1 SATA Interface, Up to 10 TB for each HDD</li> </ul> | <b>NVR301-16S3</b> <ul style="list-style-type: none"> <li>· 16-ch IP Video Input</li> <li>· Up to 64 Mbps incoming bandwidth</li> <li>· Up to 1 x 4K@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30</li> <li>· 1 SATA Interface, Up to 10 TB for each HDD</li> </ul> |





#### NVR301-04LS3-P4

- 4-ch IP Video Input, Support POE
- Up to 64 Mbps incoming bandwidth
- Up to 1x4K@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25
- 1 SATA Interface, Up to 10 TB for each HDD



#### NVR301-08LS3-P8

- 8-ch IP Video Input, Support POE
- Up to 64 Mbps incoming bandwidth
- Up to 1 x 4K@30, 4x5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30
- 1 SATA Interface, Up to 10 TB for each HDD



#### NVR301-16LS3-P8

- 16-ch IP Video Input, Support POE
- Up to 64 Mbps incoming bandwidth
- Up to 1x4K@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30
- 1 SATA Interface, Up to 10 TB for each HDD

### 301-B-IQ Series



#### NVR301-04B-(P4)-IQ

- 4-ch IP Video Input, Support POE
- Up to 80 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30
- 1 SATA Interface, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR301-08B-(P8)-IQ

- 8-ch IP Video Input, Support POE
- Up to 80 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 8 x 1080P@30
- 1 SATA Interface, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR301-16B-IQ

- 16-ch IP Video Input
- Up to 80 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 10 x 1080P@30
- 1 SATA Interface, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR301-04B-LP4-IQ

- 4-ch IP Video Input, Support POE
- Up to 80 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30
- 1 SATA Interface, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR301-08B-LP8-IQ

- 8-ch IP Video Input, Support POE
- Up to 80 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 8 x 1080P@30
- 1 SATA Interface, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR301-16B-LP8-IQ

- 16-ch IP Video Input, Support POE
- Up to 80 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 10 x 1080P@30
- 1 SATA Interface, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection

### 302-B-IQ Series



#### NVR302-09B-IQ

- 9-ch IP Video Input
- Up to 160 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 9 x 1080P@30
- 2 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR302-16B-(P16)-IQ

- 16-ch IP Video Input, Support POE
- Up to 160 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 10 x 1080P@30
- 2 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR302-32B-IQ

- 32-ch IP Video Input
- Up to 160 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 10 x 1080P@30, 20 x 720P@30, 32 x D1
- 2 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR302-08B-P8-IQ

- 8-ch IP Video Input, Support POE
- Up to 160 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 8 x 1080P@30
- 2 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection

### 304-B-IQ Series



#### NVR304-16B-(P16)-IQ

- 16-ch IP Video Input, Support POE
- Up to 160 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 10 x 1080P@30
- 4 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



#### NVR304-32B-(P16)-IQ

- 32-ch IP Video Input, Support POE
- Up to 160 Mbps incoming bandwidth
- Up to 2 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 10 x 1080P@30
- 4 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection

### 301-E-IQ Series



#### NVR301-08E-(P8)-IQ

- 8-ch IP Video Input, Support POE
- Up to 80 Mbps incoming bandwidth
- Up to 1 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 8 x 1080P@30
- 1 SATA Interface, Up to 24 TB for each HDD
- SeekFree: Full Channel with UNV UMD or SIP IPC
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 2-ch Smart Intrusion Prevention
- Up to 4-ch Ultra Motion Detection



### ➡ 301-S4-LW Series



- NVR301-08S4-LW**
- 8-ch IP Video Input
  - Up to 64 Mbps incoming bandwidth
  - Up to 1 x 8MP@30, 2 x 5MP@25, 3x4MP@25, 4 x 3MP@25, 6 x 1080P@30
  - 1 SATA Interface, Up to 10 TB for each HDD



- KIT/NVR301-08S4-LW/8\*IPC2122LB-AF28WK-WF**
- 8-ch IP Video Input
  - Up to 64 Mbps incoming bandwidth
  - Up to 1 x 8MP@30, 2 x 5MP@25, 3x4MP@25, 4 x 3MP@25, 6 x 1080P@30
  - 1 SATA Interface, Up to 10 TB for each HDD



- KIT/NVR301-08S4-LW/4\*IPC2122LB-AF28WK-WF**
- 8-ch IP Video Input
  - Up to 64 Mbps incoming bandwidth
  - Up to 1x8MP@30, 2x5MP@25, 3x4MP@25, 4 x 3MP@25, 6 x 1080P@30
  - 1 SATA Interface, Up to 10 TB for each HDD

### ➡ 501-B Series



- NVR501-04B-(P4)**
- 4-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30
  - 1 SATA Interface, Up to 24 TB for each HDD



- NVR501-08B-(P8)**
- 8-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30
  - 1 SATA Interface, Up to 24 TB for each HDD



- NVR501-16B**
- 16-ch IP Video Input
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 1 SATA Interface, Up to 24 TB for each HDD



- NVR501-04B-LP4**
- 4-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30
  - 1 SATA Interface, Up to 24 TB for each HDD



- NVR501-08B-LP8**
- 8-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30
  - 1 SATA Interface, Up to 24 TB for each HDD



- NVR501-04B-P4-A**
- 4-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30
  - 1 SATA Interface, Up to 24 TB for each HDD

### ➡ 501-B-IQ Series



- NVR501-04B-(P4)-IQ**
- 4-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30
  - 1 SATA Interface, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR501-08B-(P8)-IQ**
- 16-ch IP Video Input
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30
  - 1 SATA Interface, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR501-16B-IQ**
- 16-ch IP Video Input
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 1 SATA Interface, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR501-04B-LP4-IQ**
- 4-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30
  - 1 SATA Interface, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR501-08B-LP8-IQ**
- 8-ch IP Video Input, Support POE
  - Up to 80 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30
  - 1 SATA Interface, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection

### ➡ 502-B Series



- NVR502-09B**
- 9-ch IP Video Input
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 9 x 3MP@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD



- NVR502-16B-(P16)**
- 16-ch IP Video Input, Support POE
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD



- NVR502-32B-(P16)**
- 32-ch IP Video Input, Support POE
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD



- NVR502-08B-P8**
- 8-ch IP Video Input, Support POE
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD



➤ 502-B-IQ Series



- NVR502-09B-IQ**
- 9-ch IP Video Input
  - Up to 320Mbps, incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 9 x 3MP@30, 9 x 1080P@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR502-16B-(P16)-IQ**
- 16-ch IP Video Input, Support POE
  - Up to 320Mbps, incoming bandwidth
  - Up to Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR502-32B-(P16)-IQ**
- 32-ch IP Video Input, Support POE
  - Up to 320Mbps, incoming bandwidth
  - Up to 2x16MP@30,2x12MP@30,4x4K@30,8x4MP@30,10x 3MP@30, 16 x 1080P@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR502-08B-P8-IQ**
- 8-ch IP Video Input, Support POE
  - Up to 320Mbps, incoming bandwidth
  - Up to 2x16MP@30,2x12MP@30,4 x 4K@30,8 x 4MP@30, 8 x 3MP@30, 8 x 1080P@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection

➤ 504-B Series



- NVR504-16B-(P16)**
- 16-ch IP Video Input, Support POE
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 4 SATA Interfaces, Up to 24 TB for each HDD



- NVR504-32B-(P16)**
- 32-ch IP Video Input, Support POE
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 4 SATA Interfaces, Up to 24 TB for each HDD

➤ 504-B-IQ Series



- NVR504-16B-(P16)-IQ**
- 16-ch IP Video Input, Support POE
  - Up to 320Mbps, incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 4 SATA Interfaces, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection



- NVR504-32B-(P16)-IQ**
- 32-ch IP Video Input, Support POE
  - Up to 320Mbps, incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 4 SATA Interfaces, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 4-ch Smart Intrusion Prevention
  - Up to 8-ch Ultra Motion Detection

➤ 508-B Series



- NVR508-16B**
- 16-ch IP Video Input
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 8 SATA Interfaces, Up to 24 TB for each HDD



- NVR508-32B**
- 32-ch IP Video Input
  - Up to 320 Mbps incoming bandwidth
  - UUp to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 8 SATA Interfaces, Up to 24 TB for each HDD



- NVR508-64B**
- 64-ch IP Video Input
  - Up to 320 Mbps incoming bandwidth
  - Up to 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 6 x 5MP@30, 8 x 4MP@30, 10 x 3MP@30, 16 x 1080P@30
  - 8 SATA Interfaces, Up to 24 TB for each HDD

➤ 304-X Series



- NVR304-16X**
- 16-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 9 x 4MP@25, 16 x 1080P@30
  - 4 SATA Interfaces, Up to 24 TB for each HDD



- NVR304-32X**
- 32-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 9 x 4MP@25, 16 x 1080P@30
  - 4 SATA Interfaces, Up to 24 TB for each HDD

➤ 308-X Series



- NVR308-16X**
- 16-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 9 x 4MP@25, 16 x 1080P@30
  - 8 SATA Interfaces, Up to 24 TB for each HDD



- NVR308-32X**
- 32-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 9 x 4MP@25, 16 x 1080P@30
  - 8 SATA Interfaces, Up to 24 TB for each HDD



- NVR308-64X**
- 64-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 9 x 4MP@25, 16 x 1080P@30
  - 8 SATA Interfaces, Up to 24 TB for each HDD

➤ 502-E-IX Series



- NVR502-32E-IX-G**
- 32-ch IP Video Input
  - Up to 192 Mbps incoming bandwidth
  - Up to 4 x 16MP@30, 8 x 4K@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
  - 2 SATA Interfaces, Up to 24 TB for each HDD
  - SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC
  - AcuSearch: Full Channel with UNV UMD or SIP IPC or 16-ch by NVR
  - Up to 16-ch Smart Intrusion Prevention
  - Up to 16-ch Video Metadata
  - Up to 16-ch Behavior Analysis

### ➡ 502-E-IM Series



#### NVR502-16E-IM-G

- 16-ch IP Video Input
- Up to 192 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 16 x 3MP@30, 16 x 1080P@30
- 2 SATA Interfaces, Up to 24 TB for each HDD
- SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC
- Up to 16-ch Smart Intrusion Prevention
- Up to 16-ch Video Metadata

#### NVR502-32E-IM-G

- 32-ch IP Video Input
- Up to 192 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 21 x 3MP@30, 32 x 1080P@30
- 2 SATA Interfaces, Up to 24 TB for each HDD
- SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC
- Up to 16-ch Smart Intrusion Prevention
- Up to 16-ch Video Metadata

### ➡ 504-E-IQ Series



#### NVR504-16E-(P16)-IQ

- 16-ch IP Video Input, Support POE
- Up to 384Mbps, incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30
- 4 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 8-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection

#### NVR504-32E-(P24)-IQ

- 32-ch IP Video Input, Support POE
- Up to 384Mbps, incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 4 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 8-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection



#### NVR504-64E-(P24)-IQ

- 64-ch IP Video Input, Support POE
- Up to 384Mbps, incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 4 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 16-ch Ultra Motion Detection

### ➡ 508-E Series



#### NVR508-32E-R

- 32-ch IP Video Input
- Up to 384 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 16 x 4MP@30, 32 x 1080P@30
- 8 SATA Interfaces, Up to 24 TB for each HDD

#### NVR508-64E-R

- 64-ch IP Video Input
- Up to 384 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 16 x 4MP@30, 32 x 1080P@30
- 8 SATA Interfaces, Up to 24 TB for each HDD

#### NVR508-128E-R

- 128-ch IP Video Input
- Up to 384 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 8 SATA Interfaces, Up to 24 TB for each HDD

### ➡ 508-E-IQ Series



#### NVR508-32E-IQ

- 32-ch IP Video Input
- Up to 384Mbps, incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 8 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 8-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection

#### NVR508-64E-IQ

- 64-ch IP Video Input
- Up to 512 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 8 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 8-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection



#### NVR508-32E-R-IQ

- 32-ch IP Video Input
- Up to 384Mbps, incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 8 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 8-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection

#### NVR508-64E-R-IQ

- 64-ch IP Video Input
- Up to 512 Mbps, incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 8 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 8-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection

### ➡ 509-E-IQ Series



#### NVR509-16E-IQ

- 16-ch IP Video Input
- Up to 384 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30
- 9 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 16-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection

#### NVR509-32E-IQ

- 32-ch IP Video Input
- Up to 384 Mbps incoming bandwidth
- Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
- 9 SATA Interfaces, Up to 24 TB for each HDD
- AcuSearch: Full Channel with UNV UMD or SIP IPC
- AcuTrack: Full Channel with UNV UMD or SIP IPC
- Up to 16-ch Smart Intrusion Prevention
- Up to 16-ch Ultra Motion Detection



- NVR509-64E-IQ**
- 64-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
  - 9 SATA Interfaces, Up to 24 TB for each HDD
  - AcuSearch: Full Channel with UNV UMD or SIP IPC
  - AcuTrack: Full Channel with UNV UMD or SIP IPC
  - Up to 16-ch Smart Intrusion Prevention
  - Up to 16-ch Ultra Motion Detection

### 509-E-IM Series



- NVR509-32E-IM**
- 32-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
  - 9 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 24-ch Smart Intrusion Prevention
  - Up to 24-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata



- NVR509-64E-IM**
- 64-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30
  - 9 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 32-ch Smart Intrusion Prevention
  - Up to 32-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata



- NVR509-16E-IM**
- 16-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x 5MP@30, 16 x 4MP@30
  - 9 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 16-ch Smart Intrusion Prevention
  - Up to 16-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata

### 516-E Series



- NVR516-64E-R**
- 64-ch IP Video Input
  - Up to 640 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30, 48 x 1080P@30
  - 16 SATA Interfaces, Up to 24 TB for each HDD



- NVR516-128E-R**
- 128-ch IP Video Input
  - Up to 640 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30, 48 x 1080P@30
  - 16 SATA Interfaces, Up to 24 TB for each HDD

### 520-E-IM Series



- NVR520-64E-R-IM**
- 64-ch IP Video Input
  - Up to 768 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 16 x 6MP@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30
  - 20 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 24-ch Smart Intrusion Prevention
  - Up to 32-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata



- NVR520-128E-R-IM**
- 128-ch IP Video Input
  - Up to 768 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 16 x 6MP@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30, 48 x 1080P@30
  - 20 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 24-ch Smart Intrusion Prevention
  - Up to 32-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata

### 524-E Series



- NVR524-128E**
- 128-ch IP Video Input
  - Up to 640 Mbps incoming bandwidth
  - Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 12 x 5MP@30, 20 x 3MP@30, 32 x 1080P@30
  - 24 SATA Interfaces, Up to 24 TB for each HDD



- NVR524-256E**
- 256-ch IP Video Input
  - Up to 640 Mbps incoming bandwidth
  - Up to 2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 12 x 5MP@30, 20 x 3MP@30, 32 x 1080P@30
  - 24 SATA Interfaces, Up to 24 TB for each HDD

### 524-E-IM Series



- NVR524-128E-IM**
- 128-ch IP Video Input
  - Up to 768 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 16 x 6MP@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30, 48 x 1080P@30,
  - 24 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 24-ch Smart Intrusion Prevention
  - Up to 32-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata



- NVR524-256E-IM**
- 256-ch IP Video Input
  - Up to 768 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 16 x 6MP@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30, 48 x 1080P@30
  - 24 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 24-ch Smart Intrusion Prevention
  - Up to 32-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata

### 532-E-IM Series



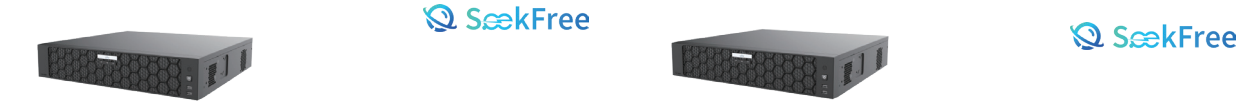
- NVR532-128E-R-IM**
- 128-ch IP Video Input
  - Up to 768 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 16 x 6MP@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30, 48 x 1080P@30
  - 32 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 24-ch Smart Intrusion Prevention
  - Up to 32-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata



- NVR532-256E-R-IM**
- 256-ch IP Video Input
  - Up to 768 Mbps incoming bandwidth
  - Up to 3 x 32MP@30, 6 x 16MP@30, 8 x 12MP@30, 12 x 4K@30, 16 x 6MP@30, 19 x 5MP@30, 24 x 4MP@30, 32 x 3MP@30, 48 x 1080P@30
  - 32 SATA Interfaces, Up to 24 TB for each HDD
  - Up to 24-ch Smart Intrusion Prevention
  - Up to 32-ch Ultra Motion Detection
  - Up to 6-ch Video Metadata



### ➡ 804-IX Series

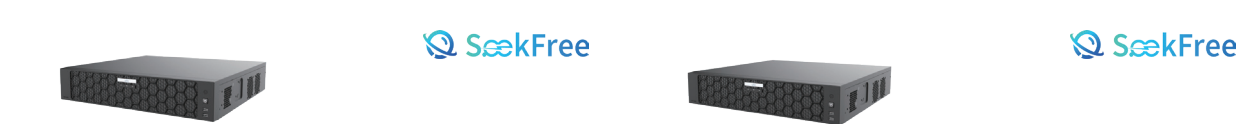


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| <p><b>NVR804-32-IX-G</b></p> <ul style="list-style-type: none"> <li>· 32-ch IP Video Input</li> <li>· Up to 384 Mbps incoming bandwidth</li> <li>· Up to 6 x 4K@30, 8 x 6MP@30, 10 x 5MP@30, 12 x 4MP@30, 16 x 3MP@30, 25 x 1080P@30</li> <li>· 4 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC</li> <li>· Up to 16-ch Smart Intrusion Prevention</li> <li>· Up to 16-ch Ultra Motion Detection</li> <li>· Up to 16-ch Video Metadata</li> <li>· Up to 16-ch Behavior Analysis</li> </ul> | <p><b>NVR804-16-IX-G</b></p> <ul style="list-style-type: none"> <li>· 16-ch IP Video Input</li> <li>· Up to 384 Mbps incoming bandwidth</li> <li>· Up to 6 x 4K@30, 8 x 6MP@30, 10 x 5MP@30, 12 x 4MP@30, 16 x 3MP@30, 16 x 1080P@30</li> <li>· 4 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC</li> <li>· Up to 16-ch Smart Intrusion Prevention</li> <li>· Up to 16-ch Ultra Motion Detection</li> <li>· Up to 16-ch Video Metadata</li> <li>· Up to 16-ch Behavior Analysis</li> </ul> |
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- NVR804-64-IX-G**
- 64-ch IP Video Input
  - Up to 384 Mbps incoming bandwidth
  - Up to 6 x 4K@30, 8 x 6MP@30, 10 x 5MP@30, 12 x 4MP@30, 16 x 3MP@30, 25 x 1080P@30
  - 4 SATA Interfaces, Up to 24 TB for each HDD
  - SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC
  - Up to 16-ch Smart Intrusion Prevention
  - Up to 16-ch Ultra Motion Detection
  - Up to 16-ch Video Metadata
  - Up to 16-ch Behavior Analysis

### ➡ 808-IX Series



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| <p><b>NVR808-32-IX-G</b></p> <ul style="list-style-type: none"> <li>· 32-ch IP Video Input</li> <li>· Up to 512 Mbps incoming bandwidth</li> <li>· Up to 6 x 4K@30, 8 x 6MP@30, 10 x 5MP@30, 12 x 4MP@30, 16 x 3MP@30, 25 x 1080P@30, 32 x 720P@30</li> <li>· 8 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC</li> <li>· Up to 16-ch Smart Intrusion Prevention</li> <li>· Up to 16-ch Ultra Motion Detection</li> <li>· Up to 16-ch Video Metadata</li> <li>· Up to 16-ch Behavior Analysis</li> </ul> | <p><b>NVR808-64-IX-G</b></p> <ul style="list-style-type: none"> <li>· 64-ch IP Video Input</li> <li>· Up to 512 Mbps incoming bandwidth</li> <li>· Up to 6 x 4K@30, 8 x 6MP@30, 10 x 5MP@30, 12 x 4MP@30, 16 x 3MP@30, 25 x 1080P@30</li> <li>· 8 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· SeekFree: Full Channel with UNV UMD or SIP IPC or 16-ch with 3rd party IPC</li> <li>· Up to 16-ch Smart Intrusion Prevention</li> <li>· Up to 16-ch Ultra Motion Detection</li> <li>· Up to 16-ch Video Metadata</li> <li>· Up to 16-ch Behavior Analysis</li> </ul> |
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### ➡ 816 Series



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| <p><b>NVR816-64</b></p> <ul style="list-style-type: none"> <li>· 64-ch IP Video Input</li> <li>· Up to 512 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@25, 4 x 4K@30, 16 x 1080P@30</li> <li>· 16 SATA Interfaces, Up to 24 TB for each HDD</li> </ul> | <p><b>NVR816-128</b></p> <ul style="list-style-type: none"> <li>· 128-ch IP Video Input</li> <li>· Up to 512 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@25, 4 x 4K@30, 16 x 1080P@30</li> <li>· 16 SATA Interfaces, Up to 24 TB for each HDD</li> </ul> |
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### ➡ 816-IM2 Series



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| <p><b>NVR816-64-R-IM2-4G</b></p> <ul style="list-style-type: none"> <li>· 64-ch IP Video Input</li> <li>· Up to 768 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@30, 5 x 4K@30, 8 x 5MP@25, 10 x 4MP@30, 13 x 3MP@30, 20 x 1080P@30</li> <li>· 16 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· Up to 48-ch Smart Intrusion Prevention</li> <li>· Up to 48-ch Video Metadata</li> </ul> | <p><b>NVR816-128-R-IM2-8G</b></p> <ul style="list-style-type: none"> <li>· 128-ch IP Video Input</li> <li>· Up to 768 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@30, 5 x 4K@30, 8 x 5MP@25, 10 x 4MP@30, 13 x 3MP@30, 20 x 1080P@30</li> <li>· 16 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· Up to 96-ch Smart Intrusion Prevention</li> <li>· Up to 96-ch Video Metadata</li> </ul> |
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### ➡ 824 Series



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| <p><b>NVR824-128R</b></p> <ul style="list-style-type: none"> <li>· 128-ch IP Video Input</li> <li>· Up to 768 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@30, 5 x 4K@30, 20 x 1080P@30, 24 x 1080P@25</li> <li>· 24 SATA Interfaces, Up to 24 TB for each HDD</li> </ul> | <p><b>NVR824-256R</b></p> <ul style="list-style-type: none"> <li>· 256-ch IP Video Input</li> <li>· Up to 768 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@30, 5 x 4K@30, 20 x 1080P@30, 24 x 1080P@25</li> <li>· 24 SATA Interfaces, Up to 24 TB for each HDD</li> </ul> |
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### ➡ 824-IM2 Series



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| <p><b>NVR824-128-R-IM2-8G</b></p> <ul style="list-style-type: none"> <li>· 128-ch IP Video Input</li> <li>· Up to 768 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@30, 5 x 4K@30, 8 x 5MP@30, 15 x 4MP@20, 20 x 3MP@20, 20 x 1080P@30, 24 x 1080P@25</li> <li>· 24 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· Up to 96-ch Smart Intrusion Prevention</li> <li>· Up to 96-ch Video Metadata</li> </ul> | <p><b>NVR824-256-R-IM2-16G</b></p> <ul style="list-style-type: none"> <li>· 256-ch IP Video Input</li> <li>· Up to 768 Mbps incoming bandwidth</li> <li>· Up to 3 x 12MP@30, 5 x 4K@30, 8 x 5MP@30, 15 x 4MP@20, 20 x 3MP@20, 20 x 1080P@30, 24 x 1080P@25</li> <li>· 24 SATA Interfaces, Up to 24 TB for each HDD</li> <li>· Up to 192-ch Smart Intrusion Prevention</li> <li>· Up to 192-ch Video Metadata</li> </ul> |
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### ➡ 824-IX2 Series



#### NVR824-128-R-IX2-8G

- 128-ch IP Video Input
- Up to 768 Mbps incoming bandwidth
- Up to 3 x 12MP@30, 5 x 4K@30, 8 x 5MP@30, 15 x 4MP@20, 20 x 3MP@20, 20 x 1080P@30, 24 x 1080P@25, 45 x 720P@30, 54 x 720P@25, 96 x D1
- 24 SATA Interfaces, Up to 24 TB for each HDD
- Up to 96-ch Smart Intrusion Prevention
- Up to 96-ch Behavior Analysis



#### NVR824-256-R-IX2-16G

- 256-ch IP Video Input
- Up to 768 Mbps incoming bandwidth
- Up to 3 x 12MP@30, 5 x 4K@30, 8 x 5MP@30, 15 x 4MP@20, 20 x 3MP@20, 20 x 1080P@30, 24 x 1080P@25, 45 x 720P@30, 54 x 720P@25, 96 x D1
- 24 SATA Interfaces, Up to 24 TB for each HDD
- Up to 192-ch Smart Intrusion Prevention
- Up to 192-ch Behavior Analysis

## IP Speaker



#### IPS302030-S

- Rated Power : 30 W
- Max. Acoustic Pressure : 130 dBSPL
- Support Regular Broadcast, Live Broadcast, Alarm Broadcast
- Support Two-Way Audio



#### IPS302015-S

- Rated Power : 15 W
- Max. Acoustic Pressure : 122 dBSPL
- Support Regular Broadcast, Live Broadcast, Alarm Broadcast
- Support Two-Way Audio



#### IPS301015-S

- Rated Power: 15 W
- Max. Acoustic Pressure: 122 dBSPL
- Support Regular Broadcast, Live Broadcast, Alarm Broadcast
- Support Two-Way Audio

## Digital Video Recorders

### ➡ F Series



#### XVR301-04F

- 4-ch analog video input
- 2-ch IP Video Input.Up to 6-ch IP video input
- Up to 1080P Lite@25, 720P@30 encoding capability
- 1 SATA interface
- Up to 4-ch Ultra Motion Detection



#### XVR301-08F

- 8-ch analog video input
- 2-ch IP Video Input.Up to 10-ch IP video input
- Up to 1080P Lite @15, 720P @15 encoding capability
- 1 SATA interface
- Up to 8-ch Ultra Motion Detection



#### XVR301-16F

- 16-ch analog video input
- 2-ch IP Video Input.Up to 18-ch IP video input
- Up to 1080P Lite@12, 720P@15 encoding capability
- 1 SATA interface
- Up to 8-ch Ultra Motion Detection

### ➡ G Series



#### XVR301-04G3

- 4-ch analog video input
- 2-ch IP Video Input.Up to 6-ch IP video input
- Up to 5MP Lite@12, 4MP Lite@15, 1080P@15 encoding capability
- 1 SATA interface
- Up to 4-ch Ultra Motion Detection



#### XVR301-08G3

- 8-ch analog video input
- 4-ch IP Video Input.Up to 8-ch IP video input
- Up to 5MP Lite@6, 1080P Lite @12fps encoding capability
- 1 SATA interface
- Up to 4-ch Ultra Motion Detection



#### XVR301-16G3

- 16-ch analog video input
- 8-ch IP Video Input.Up to 16-ch IP video input
- Up to 5MP Lite@6, 1080P Lite@12 encoding capability
- 1 SATA interface
- Up to 8-ch Ultra Motion Detection

### ➡ Q Series



#### XVR301-04Q4

- 4-ch analog video input
- 2-ch IP Video Input. Up to 6-ch IP video input
- Up to 8MP Lite@8, 3K Lite@12, 5MP Lite@12, 4MP Lite@15, 1080P@15 encoding capability
- 1 SATA interface
- Up to 4-ch Ultra Motion Detection
- Up to 2-ch Smart Intrusion Prevention
- Supports two-way audio



#### XVR301-08Q4

- 8-ch analog video input
- 4-ch IP Video Input.Up to 12-ch IP video input
- Up to 8MP Lite@8, 3K Lite@12,5MP@6, 5MP Lite@12, 4MP@15,1080P@15 encoding capability
- 1 SATA interface
- Up to 8-ch Ultra Motion Detection
- Up to 4-ch Smart Intrusion Prevention
- Supports two-way audio



**XVR301-16Q4**

- 16-ch analog video input
- 8-ch IP Video Input.Up to 24-ch IP video input
- Up to 8MP Lite@8, 3K Lite@12,5MP@6,5MP Lite@12,4MP@15,1080P@15 encoding capability
- 1 SATA interfaces
- Up to 16-ch Ultra Motion Detection
- Up to 4-ch Smart Intrusion Prevention
- Supports two-way audio



**XVR302-16Q4**

- 16-ch analog video input
- 8-ch IP Video Input.Up to 24-ch IP video input
- Up to 8MP Lite@8, 3K Lite@12, 5MP@6, 5MP Lite@12, 4MP@15, 1080P@15 encoding capability.
- 2 SATA interfaces
- Up to 16-ch Ultra Motion Detection
- Up to 4-ch Smart Intrusion Prevention
- Supports two-way audio



**XVR302-32Q4**

- 32-ch analog video input
- 4-ch IP Video Input.Up to 36-ch IP video input
- Up to 8MP Lite@8, 3K Lite@12, 5MP@6, 5MP Lite@12, 4MP@15, 1080P@15 encoding capability.
- 2 SATA interfaces
- Up to 16-ch Ultra Motion Detection
- Up to 8-ch Smart Intrusion Prevention
- Supports two-way audio



**XVR304-32Q3**

- 32-ch analog video input
- 4-ch IP Video Input.Up to 36-ch IP video input
- Up to 8MP Lite@8,5MP Lite@12,4MP Lite@15, 1080P@25 encoding capability
- 4 SATA interfaces
- Up to 16-ch Ultra Motion Detection
- Up to 8-ch Smart Intrusion Prevention



**XVR308-32Q3**

- 32-ch analog video input
- 4-ch IP Video Input.Up to 36-ch IP video input
- Up to 8MP Lite@8, 5MP Lite@12,4MP Lite@15,1080P@25 encoding capability
- 8 SATA interfaces
- Up to 16-ch Ultra Motion Detection
- Up to 8-ch Smart Intrusion Prevention

**U Series**



**XVR301-04U3-P4**

- 4-ch analog video input
- 4-ch IP Video Input.Up to 8-ch IP video input
- Up to 8MP @8, 5MP @12,4MP @15,1080P@25 encoding capability
- 1 SATA interfaces
- Up to 4-ch Ultra Motion Detection
- Up to 2-ch Smart Intrusion Prevention



**XVR301-04U3**

- 4-ch analog video input
- 4-ch IP Video Input.Up to 8-ch IP video input
- Up to 8MP@8,5MP@12, 4MP@15,1080P@25 encoding capability
- 1 SATA interfaces
- Up to 4-ch Ultra Motion Detection
- Up to 2-ch Smart Intrusion Prevention



**XVR301-08U3**

- 8-ch analog video input
- 8-ch IP Video Input.Up to 16-ch IP video input
- Up to 8MP@8,5MP@12,4MP@15,1080P@25 encoding capability
- 1 SATA interface
- Up to 8-ch Ultra Motion Detection
- Up to 4-ch Smart Intrusion Prevention



**XVR302-08U3**

- 8-ch analog video input
- 8-ch IP Video Input.Up to 16-ch IP video input
- Up to 8MP@8, 3K@12, 5MP@12, 4MP@15, 1080P@25 encoding capability
- 2 SATA interfaces
- Up to 8-ch Ultra Motion Detection
- Up to 4-ch Smart Intrusion Prevention



**XVR302-16U3**

- 16-ch analog video input
- 16-ch IP Video Input.Up to 32-ch IP video input
- Up to 8MP@8, 5MP@12, 4MP@15, 1080P@25 encoding capability
- 2 SATA interfaces
- Up to 16-ch Ultra Motion Detection
- Up to 8-ch Smart Intrusion Prevention



**EIA57128@PI**

- Up to 128-ch real-time analysis
- Up to 768-ch sequence analysis
- 4TB HDD
- SeekFree
- Max. 400000 alarm videos clip(1080P, 10s)
- Choose any 30 types of all supported algorithms



**EIA5764@PI**

- Up to 64-ch real-time analysis
- Up to 512-ch sequence analysis
- 4TB HDD
- SeekFree
- Max. 400000 alarm videos clip(1080P, 10s )
- Choose any 30 types of all supported algorithms



**EIA5732@PI**

- Up to 32-ch real-time analysis
- Up to256-ch sequence analysis
- 4TB HDD
- SeekFree
- Max. 400000 alarm videos clip(1080P, 10s )
- Choose any 30 types of all supported algorithms





#### ECS-504S-SF-HA

- Up to 4-ch real-time analysis
- 128GB SSD
- SeekFree
- 20,000 alarm video clips(1080P, 10s )
- Choose any 20 types of all supported algorithms



#### ECS-508S-SF-HA

- Up to 8-ch real-time analysis
- 128GB SSD
- SeekFree
- 20,000 alarm video clips(1080P, 10s )
- Choose any 20 types of all supported algorithms



#### ECS-516S-SF-HD

- Up to 16-ch real-time analysis
- 1TB SSD
- SeekFree
- 150,000 alarm video clips(1080P, 10s )
- Choose any 20 types of all supported algorithms

# Transmission

## Switch (for SMB)



#### NSW3000-8T2GT-LPOE-IN

- 8×FE PoE+2×GE
- PoE power: 65W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-16T1GT1GC-LPOE-IN

- 16×FE PoE+1×GE RJ45+1×GE Combo
- PoE power: 150W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-24T1GT1GC-LPOE-IN

- 24×FE PoE+1×GE RJ45+1×GE Combo
- PoE power: 250W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-8T2GT-POE-IN

- 8×FE PoE+2×GE RJ45
- PoE power: 120W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-16T1GT1GC-POE-IN

- 16×FE PoE+1×GE+1×GE Combo
- PoE power: 250W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-24T1GT1GC-POE-IN

- 24×FE PoE+1×GE RJ45+1×GE Combo
- PoE power: 370W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW2020-8T2GT-LPOE-IN

- 8×FE PoE+2×GE RJ45
- Support extend mode
- PoE power:65W



#### NSW2020-16T1GT1GC-LPOE-IN

- 16×FE PoE+1×GE RJ45+1×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power: 150W



#### NSW2020-16T2GC-LPOE-IN

- 16×FE PoE+2×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power:150W



#### NSW2020-24T1GT1GC-LPOE-IN

- 24×FE PoE+1×GE RJ45+1×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power: 250W



#### NSW2020-24T2GC-LPOE-IN

- 24×FE PoE+2×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power:250W



#### NSW3000-17GT1GP1GC-LPOE-IN

- 16×GE PoE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power: 150W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-25GT1GP1GC-LPOE-IN

- 24×GE PoE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power: 250W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-17GT1GP1GC-POE-IN

- 16×GE PoE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power: 250W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-25GT1GP1GC-POE-IN

- 24×GE PoE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power: 370W
- Support APP&WEB&imsportal&CS Clinet management



#### NSW3000-25GT1GP1GC-IN

- 24×GE RJ45+1×GE RJ45+1×GE SFP+1×GE Combo
- Support APP&WEB&imsportal&CS Clinet management



#### NSW1010-5T-IN

- 5×FE port



#### NSW1010-8T-IN

- 8×FE port



#### NSW1010-5GT-IN

- 5×GE RJ45



#### NSW1010-8GT-IN

- 8×GE RJ45



#### ISW5000-8GT4GP-POE-IN

- 8×GE PoE+4×GE SFP
- PoE power: 120W
- Supports L2 management functions



#### ISW2000-4T2GP-POE-IN

- 4×FE POE+2×GE SFP
- Support extend mode&VLAN mode
- PoE power: 65W



#### ISW2000-8T2GP-POE-IN

- 8×FE POE+2×GE SFP
- Support extend mode&VLAN mode
- PoE power: 120W



#### ISW2000-8GT2GP-IN

- 8×FE Ports+2×GE SFP
- Support extend mode&VLAN mode



#### NSW2020-6T-POE-IN-V2

- 4×FE POE+2×FE
- Support extend mode
- PoE power:65W



#### NSW2020-8T2GT-POE-IN

- 8×FE POE+2×GE RJ45
- Support extend mode
- PoE power: 120W



#### NSW2020-6T-POE-IN

- 4×FE POE+2×FE
- Support extend mode
- PoE power: 60W



#### NSW2020-10T-POE-IN

- 8×FE POE+2×FE
- Support extend mode
- PoE power:88W



#### NSW2020-16T1GT1GC-POE-IN

- 16×FE POE+1×GE RJ45+1×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power: 225W



#### NSW2020-16T2GC-POE-IN

- 16×FE POE+2×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power: 250W



#### NSW2020-24T1GT1GC-POE-IN

- 24×FE POE+1×GE RJ45+1×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power: 370W



#### NSW2020-24T2GC-POE-IN

- 24×FE POE+2×GE Combo
- Support extend mode&VLAN mode&PD keepalive
- PoE power:370W



#### NSW2100-9GT1GP-LPOE-IN

- 8× GE POE+1×GE RJ45+1×GE SFP
- PoE power:65W
- Support APP&WEB&imsportal management



#### NSW2100-17GT1GP1GC-LPOE-IN

- 16×GE POE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power:150W
- Support APP&WEB&imsportal management



#### NSW2100-25GT1GP1GC-LPOE-IN

- 24×GE POE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power:250W
- Support APP&WEB&imsportal management



#### NSW2100-6GT-POE-IN

- 4×GE POE+2×GE RJ45
- PoE power:65W
- Support APP&WEB&imsportal management



#### NSW2100-9GT1GP-POE-IN

- 8×GE POE+1×GE RJ45+1×GE SFP
- PoE power: 120W
- Support APP&WEB&imsportal management



#### NSW2100-17GT1GP1GC-POE-IN

- 16×GE POE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power: 250W
- Support APP&WEB&imsportal management



#### NSW2100-25GT1GP1GC-POE-IN

- 24×GE POE+1×GE RJ45+1×GE SFP+1×GE Combo
- PoE power: 370W
- Support APP&WEB&imsportal management



#### NSW2100-25GT1GP1GC-IN

- 24×GE+1×GE RJ45+1×GE SFP+1×GE Combo
- Support APP&WEB&imsportal management



#### NSW5110-24GT4GP-IN

- 24×GE RJ45 Port+2×GE Combo+2×GE SFP Slots
- Supports L2 management functions



#### NSW5610-48GT6×P-IN

- 48×GE RJ45 Ports+6×10Gbps SFP
- Supports L3 management functions



#### NSW5610-16GP8GC4×P-IN

- 16×GE SFP Ports+8×GE Combo+4×10Gbps SFP
- Supports L3 management functions

### ➡ Switch (for Enterprise Campus)



#### NSW5130-8GT2GP-POE-IN

- 8\*GE PoE+2\*GE SFP
- POE power:125W
- Support L2 management functions



#### NSW5130-8GT2GP-IN

- 8\*GE RJ45+2\*GE SFP
- Support L2 management functions



#### NSW5130-24GT4GP-POE-IN

- 24\*GE PoE+4\*GE SFP
- POE power:370W
- Support L2 management functions



#### NSW5130-24GT4GP-IN

- 24\*GE RJ45 +4\*GE SFP
- Support L2 management functions



#### NSW5130-48GT6XP-POE-IN

- 48\*GE PoE+6\*1G/10Gbps SFP+
- POE power: 459W
- Support L2 management functions



#### NSW5130-48GT4GP-IN

- 48\*GE+4\*GE SFP
- Support L2 management functions



**NSW5630-24GP4XP-IN**  
 · 24\*GE SFP + 4\*10Gbps SFP+  
 · Support L3 management functions



**NSW5630-24GT4XP-IN**  
 · 24\*GE+ 4\*10Gbps SFP+  
 · Support L3 management functions



**NSW5630-48GT4XP-IN**  
 · 48\*GE RJ45 + 4\*10Gbps SFP+  
 · Support L3 management functions



**NSW5630-48GP4XP-IN**  
 · 48\*GE SFP + 4\*10Gbps SFP+  
 · Support L3 management functions



**NSW5660-28GP8XP-IN**  
 · 20\*GE SFP+8\*GE Combo+8\*10G SFP+  
 · Support L3 management functions



**NSW5660-28GT8XP-IN**  
 · 20\*GE + 8\*GE Combo+8\*10G SFP+  
 · Support L3 management functions



**NSW6630-48XP8CQ-IN**  
 · 48\*1G/10G SFP(+) + 8\*100GE QSFP28  
 · Support L3 management functions



**NSW6630-24XP2CQ-IN**  
 · 24\*1G/10G SFP(+) +  
 · 2\*100GE QSFP28  
 · Support L3 management functions



**IN9800-A3-IN**  
 · IN9800 A3 Core switch shelf  
 · Support L3 management functions



**IN9800-A6-IN**  
 · IN9800 A6 Core switch shelf  
 · Support L3 management functions



**IN9800-A12-IN**  
 · IN9800 A12 Core switch shelf  
 · Support L3 management functions



**FB-IN9800-SFU-A6-IN**  
 · IN9800 A6 Switch Fabric Unit



**FB-IN9800-SFU-A12-IN**  
 · IN9800 A12 Switch Fabric Unit



**PWR-IN9800-AC650-A12-IN**  
 · IN9800 A12 Power Adapter(AC 650W)



**PWR-IN9800-AC550-A3A6-IN**  
 · IN9800 A3A6 Power Adapter(AC 550W)



**FB-IN9800-MPU-A3-IN**  
 · IN9800 A3 Main Control Module



**FB-IN9800-MPU-A6-IN**  
 · IN9800 A6 Main Control Module



**FB-IN9800-MPU-A12-IN**  
 · IN9800 A12 Main Control Module



**FB-IN9800-8XP-IN**  
 · 8\*1G/10G optical (SFP+)



**FB-IN9800-48GP-IN**  
 · 48\*100M/1000M optical (SFP)



**FB-IN9800-48GT-IN**  
 · 48\*10M/100M/1000M RJ45



**FB-IN9800-48XP-IN**  
 · 48\*1G/10G optical (SFP+)



**FB-IN9800-24GT20GP4XP-IN**  
 · 24\*GE RJ45 + 20\*GE (SFP) + 4\*1G/10G optical (SFP+)

## Wireless Bridge



**WLN-EB5N-IN**  
 · IP65  
 · 12dBi  
 · H:35°, V:35°  
 · 12V Passive POE  
 · 2\*10/100Mbps  
 · 24dBm  
 · -40℃~65℃  
 · Contact 6KV, Air 8KV



**WLN-EB5E-IN**  
 · IP65  
 · 15dBi  
 · H:40°, V:15°  
 · 24V Passive POE  
 · 2\*10/100Mbps  
 · 27dBm  
 · -40℃~65℃  
 · Contact 6KV, Air 8KV

## Accessories



**SFP-GE-SX-MM850-IN**  
 · 850nm  
 · 550m  
 · 1.25Gb/s  
 · LC Connector, Single Mode  
 · 0 to 70℃



**SFP-GE-LX-SM1310-IN**  
 · 1310nm  
 · 10km  
 · 1.25Gb/s  
 · LC Connector, Single Mode  
 · 0 to 70℃



**FC-1GT1GP-20SC(TR)-IN**  
 · 1\*10/100/1000M RJ45 port  
 · 1\*1000M fiber ports port  
 · 4Gbps  
 · 2.976Mpps  
 · (-20~50℃)



# Storage

## IP SAN



- VX1612-C@V3**
- 3 10/100/1000 Mbps Ethernet interface;4-port 2.5GE interface module(optiona);2-port 10 GE SFP + interface module(option al);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1, 5, 6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 12 SATA interfaces
  - default 1
  - 89mm X 480mm X583mm (H×W×D)
  - <186W (fully configured)



- VX1616-C@V3**
- 3 10/100/1000 Mbps Ethernet interface;4-port 2.5GE interface module(optional);2-port 10 GE SFP + interface module(option al);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1, 5, 6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 16 SATA interfaces
  - default 1
  - 131mm X 482mm X583mm (H×W×D)
  - <231W(fully configured)



- VX1624-C@V3**
- 3 10/100/1000 Mbps Ethernet interface;4-port 2.5GE interface module (optional);2-port 10 GE SFP + interface module(optional);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1, 5, 6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 24 SATA interfaces
  - default 1
  - 175mm X 482mm X583mm (H×W×D)
  - <331W (fully configured)



- NI-VX1636-C@V3**
- 3 10/100/1000 Mbps Ethernet interface;4-port 2.5GE interface module (optional);2-port 10 GE SFP + interface module(optional);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1, 5, 6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 36 SATA interfaces
  - default 1
  - 175mm X 482mm X583mm (H×W×D)
  - <506W (fully configured)



- NI-VX1648-C@V3**
- 3 10/100/1000 Mbps Ethernet interface;4-port 2.5GE interface module (optional);2-port 10 GE SFP + interface module(optional);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1, 5, 6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 48 SATA interfaces
  - default 1,optional 1
  - 178mm X 482mm X801mm (H×W×D)
  - <700W (fully configured)



- VX1824-V3**
- 5-port 2.5GE interface module;4-port 2.5GE interface module (optional);2-port 10 GE SFP + interface module(optional);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1,10, 5, 50,6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 24 SATA interfaces
  - default 1,optional 1
  - 175mm X 482mm X589mm (H×W×D)
  - < 452 W (fully configured)



- VX1848-V3**
- 5-port 2.5GE interface module;4-port 2.5GE interface module (optional);2-port 10 GE SFP + interface module(optional);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1,10, 5, 50,6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 48 SATA interfaces
  - default 1, optional 1
  - 178mm X 482mm X801mm (H×W×D)
  - <800 W (fully configured)



- VX3024-V3**
- 10-port 2.5GE interface module;4-port 2.5GE interface module (optional);2-port 10 GE SFP + interface module(optional);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1,10, 5, 50,6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 24 SATA/SAS/NL SAS interfaces
  - 2 default (1+1)
  - 175mm X 482mm X589mm (H×W×D)
  - < 550 W (fully configured)

## Distributed Video Storage



- VX3048-V3**
- 10-port 2.5GE interface module;4-port 2.5GE interface module (optional);2-port 10 GE SFP + interface module(optional);4-port 10 GE SFP + interface module(optional)
  - JBOD and RAID 0,1,10, 5, 50,6
  - Dedicated hot-spare disk and global hot-spare disk
  - iSCSI
  - 48 SATA/SAS/NL SAS interfaces
  - 2 default (1+1)
  - 178mm X 482mm X801mm (H×W×D)
  - <700 W (fully configured)



- CX1816-V3**
- JBOD and RAID 0,1,5,6
  - 5 \*2.5Gbps Ethernet ports;4-port 2.5Gbps Ethernet interface (optional);2-port 10 Gigabit Ethernet interface (optional);4-port 10 Gigabit Ethernet interface (optional)
  - iSCSI
  - SATA/SSD
  - 1+1 redundancy
  - 175mm X 482mm X589mm
  - <347W



- CX1824-V3**
- JBOD and RAID 0,1,5,6
  - 5 \*2.5Gbps Ethernet ports;4-port 2.5Gbps Ethernet interface (optional);2-port 10 Gigabit Ethernet interface (optional);4-port 10 Gigabit Ethernet interface (optional)
  - iSCSI
  - SATA/SSD
  - 1+1 redundancy
  - 175mm X 482mm X589mm
  - <452W



- CX1836-V3**
- JBOD and RAID 0,1,5,6
  - 5 \*2.5Gbps Ethernet ports;4-port 2.5Gbps Ethernet interface (optional);2-port 10 Gigabit Ethernet interface (optional);4-port 10 Gigabit Ethernet interface (optional)
  - iSCSI
  - SATA/SSD/SAS/NL-SAS
  - 1+1 redundancy
  - 175mm X 482mm X583mm
  - <583W



- CX1848-V3**
- JBOD and RAID 0,1,5,6
  - 5 \*2.5Gbps Ethernet ports;4-port 2.5Gbps Ethernet interface (optional);2-port 10 Gigabit Ethernet interface (optional);4-port 10 Gigabit Ethernet interface (optional)
  - iSCSI
  - SATA/SSD/SAS/NL-SAS
  - 1+1 redundancy
  - 178mm X 482mm X800mm
  - <800W

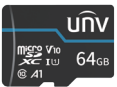
➤ Disk Enclosure

|                                                                                                                                                                         |                                                                                                                                                                         |                                                                                                                                                                         |                                                                                                                                                                         |
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|                                                                                        |                                                                                        |                                                                                        |                                                                                      |
| <b>DE1824-V3</b> <ul style="list-style-type: none"><li>· 2-port 4*12 Gbps Mini SAS HD</li><li>· 24 SATA HDD interfaces</li><li>· 175mm X 482mm X589mm (H×W×D)</li></ul> | <b>DE1848-V3</b> <ul style="list-style-type: none"><li>· 2-port 4*12 Gbps Mini SAS HD</li><li>· 48 SATA HDD interfaces</li><li>· 178mm X 482mm X801mm (H×W×D)</li></ul> | <b>DE3124-V3</b> <ul style="list-style-type: none"><li>· 4-port 4*12 Gbps Mini SAS HD</li><li>· 24 SATA HDD interfaces</li><li>· 175mm X 482mm X589mm (H×W×D)</li></ul> | <b>DE3148-V3</b> <ul style="list-style-type: none"><li>· 4-port 4*12 Gbps Mini SAS HD</li><li>· 48 SATA HDD interfaces</li><li>· 178mm X 482mm X801mm (H×W×D)</li></ul> |

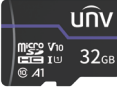
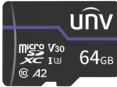
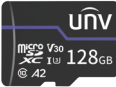
➤ Flash Memory - White Card

|                                                                                                                                                                                                                             |                                                                                                                                                                                                                             |                                                                                                                                                                                                                               |                                                                                                                                                                                                                               |
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|                                                                                                                                            |                                                                                                                                            |                                                                                                                                              |                                                                                                                                            |
| <b>White Card:TF-32G-T-C</b> <ul style="list-style-type: none"><li>· 32GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:70MB/s</li><li>· Max write speed:30MB/s</li><li>· FAT32</li><li>· 0℃~70℃</li></ul> | <b>White Card:TF-64G-T-C</b> <ul style="list-style-type: none"><li>· 64GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:75MB/s</li><li>· Max write speed:35MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> | <b>White Card:TF-128G-T-C</b> <ul style="list-style-type: none"><li>· 128GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:75MB/s</li><li>· Max write speed:35MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> | <b>White Card:TF-256G-T-C</b> <ul style="list-style-type: none"><li>· 256GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:75MB/s</li><li>· Max write speed:35MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> |

➤ Flash Memory - Blue Card

|                                                                                                                                                                                                                            |                                                                                                                                                                                                                            |                                                                                                                                                                                                                              |                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                         |                                                                                                                                         |                                                                                                                                           |                                                                                                                                         |
| <b>Blue Card:TF-32G-T-L</b> <ul style="list-style-type: none"><li>· 32GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:90MB/s</li><li>· Max write speed:65MB/s</li><li>· FAT32</li><li>· 0℃~70℃</li></ul> | <b>Blue Card:TF-64G-T-L</b> <ul style="list-style-type: none"><li>· 64GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:90MB/s</li><li>· Max write speed:65MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> | <b>Blue Card:TF-128G-T-L</b> <ul style="list-style-type: none"><li>· 128GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:90MB/s</li><li>· Max write speed:65MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> | <b>Blue Card:TF-256G-T-L</b> <ul style="list-style-type: none"><li>· 256GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:90MB/s</li><li>· Max write speed:65MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> |

➤ Flash Memory - Purple Card

|                                                                                                                                                                                                                             |                                                                                                                                                                                                                             |                                                                                                                                                                                                                               |                                                                                                                                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                          |                                                                                                                                          |                                                                                                                                            |                                                                                                                                          |
| <b>Purple Card:TF-32G-T</b> <ul style="list-style-type: none"><li>· 32GB</li><li>· TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:100MB/s</li><li>· Max write speed:20MB/s</li><li>· FAT32</li><li>· 0℃~70℃</li></ul> | <b>Purple Card:TF-64G-T</b> <ul style="list-style-type: none"><li>· 64GB</li><li>· TLC</li><li>· C10/U3/V30/A2</li><li>· Max read speed:100MB/s</li><li>· Max write speed:40MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> | <b>Purple Card:TF-128G-T</b> <ul style="list-style-type: none"><li>· 128GB</li><li>· TLC</li><li>· C10/U3/V30/A2</li><li>· Max read speed:100MB/s</li><li>· Max write speed:80MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> | <b>Purple Card:TF-256G-T</b> <ul style="list-style-type: none"><li>· 256GB</li><li>· TLC</li><li>· C10/U3/V30/A2</li><li>· Max read speed:100MB/s</li><li>· Max write speed:80MB/s</li><li>· exFAT</li><li>· 0℃~70℃</li></ul> |

➤ Flash Memory - Red Card

|                                                                                                                                                                                                                                |                                                                                                                                                                                                                                |                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                             |                                                                                                                                             |                                                                                                                                               |                                                                                                                                               |
| <b>Red Card:TF-32G-MT</b> <ul style="list-style-type: none"><li>· 32GB</li><li>· MLC/TLC</li><li>· C10/U1/V10/A1</li><li>· Max read speed:95MB/s</li><li>· Max write speed:65MB/s</li><li>· FAT32</li><li>· -25℃~85℃</li></ul> | <b>Red Card:TF-64G-MT</b> <ul style="list-style-type: none"><li>· 64GB</li><li>· MLC/TLC</li><li>· C10/U3/V30/A1</li><li>· Max read speed:95MB/s</li><li>· Max write speed:70MB/s</li><li>· exFAT</li><li>· -25℃~85℃</li></ul> | <b>Red Card:TF-128G-MT</b> <ul style="list-style-type: none"><li>· 128GB</li><li>· MLC/TLC</li><li>· C10/U3/V30/A1</li><li>· Max read speed:95MB/s</li><li>· Max write speed:70MB/s</li><li>· exFAT</li><li>· -25℃~85℃</li></ul> | <b>Red Card:TF-256G-MT</b> <ul style="list-style-type: none"><li>· 256GB</li><li>· MLC/TLC</li><li>· C10/U3/V30/A1</li><li>· Max read speed:95MB/s</li><li>· Max write speed:70MB/s</li><li>· exFAT</li><li>· -25℃~85℃</li></ul> |

➤ Flash Memory - Solid State Disk

|                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                              |                                                                                                                                                                                                              |                                                                                                                                                                                                              |                                                                                                                                                                                                             |
| <b>Solid State Disk:SSD-128G-S3</b> <ul style="list-style-type: none"><li>· 128GB</li><li>· 3D TLC</li><li>· SATA III</li><li>· Max sequential read:550MB/s</li><li>· Max sequential write:490MB/s</li><li>· Max random read (4KB):37K IOPS</li><li>· Max random write (4KB):38K IOPS</li></ul> | <b>Solid State Disk:SSD-256G-S3</b> <ul style="list-style-type: none"><li>· 256GB</li><li>· 3D TLC</li><li>· SATA III</li><li>· Max sequential read:560MB/s</li><li>· Max sequential write:510MB/s</li><li>· Max random read (4KB):45K IOPS</li><li>· Max random write (4KB):40K IOPS</li></ul> | <b>Solid State Disk:SSD-512G-S3</b> <ul style="list-style-type: none"><li>· 512GB</li><li>· 3D TLC</li><li>· SATA III</li><li>· Max sequential read:560MB/s</li><li>· Max sequential write:510MB/s</li><li>· Max random read (4KB):49K IOPS</li><li>· Max random write (4KB):44K IOPS</li></ul> | <b>Solid State Disk:SSD-1024G-S3</b> <ul style="list-style-type: none"><li>· 1TB</li><li>· 3D TLC</li><li>· SATA III</li><li>· Max sequential read:560MB/s</li><li>· Max sequential write:510MB/s</li><li>· Max random read (4KB):49K IOPS</li><li>· Max random write (4KB):44K IOPS</li></ul> |
|                                                                                                                                                                                                            |                                                                                                                                                                                                            |                                                                                                                                                                                                            |                                                                                                                                                                                                           |
| <b>Solid State Disk:SSD-2048G-S3</b> <ul style="list-style-type: none"><li>· 2TB</li><li>· 3D TLC</li><li>· SATA III</li><li>· Max sequential read:560MB/s</li><li>· Max sequential write:510MB/s</li><li>· Max random read (4KB):49K IOPS</li><li>· Max random write (4KB):44K IOPS</li></ul>  | <b>SSD-256G-P3-M2</b> <ul style="list-style-type: none"><li>· 256GB</li><li>· 3D TLC</li><li>· M.2</li><li>· Max sequential read:3100MB/s</li><li>· Max sequential write:1300MB/s</li><li>· Max random read (4KB):80K IOPS</li><li>· Max random write (4KB):126K IOPS</li></ul>                 | <b>SSD-512G-P3-M2</b> <ul style="list-style-type: none"><li>· 512GB</li><li>· 3D TLC</li><li>· M.2</li><li>· Max sequential read:2800MB/s</li><li>· Max sequential write:1700MB/s</li><li>· Max random read (4KB):80K IOPS</li><li>· Max random write (4KB):153K IOPS</li></ul>                 | <b>SSD-1024G-P3-M2</b> <ul style="list-style-type: none"><li>· 1024GB</li><li>· 3D TLC</li><li>· M.2</li><li>· Max sequential read:3000MB/s</li><li>· Max sequential write:2600MB/s</li><li>· Max random read (4KB):222K IOPS</li><li>· Max random write (4KB):164K IOPS</li></ul>             |

# Server Products

## Edge Computing Server



- VS-R3712S-AM-IN**
- Intel i5-12500
  - 16GB, total 4 slots
  - GE\*3, supports PCIe network interface expansion
  - 4\*2.5/3.5-inch SATA HDDs
  - 4T SATA HDD\*1
  - 438mm(W)\*570mm(D)\*44 mm(H)

## Computation Server



- VS-R5420-B1H**
- Intel XEON 4510 (12core,2.4GHz) \* 1, support 2 \* 5th Gen Intel® Xeon® Scalable Processors
  - 32GB, total 16 slots
  - GE\*4, supports PCIe network interface expansion
  - 12\*2.5/3.5-inch SAS/SATA/SSD HDDs
  - 4T SATA HDD\*1
  - 447mm(W)\*817mm(D)\*87.6mm(H)



- VS-R5420-B2T**
- Intel XEON 4510 (12core,2.4GHz) \* 2, support 2\* 5th Gen Intel® Xeon® Scalable Processors
  - 32GB\*2, total 32 slots
  - GE\*4, supports PCIe network interface expansion
  - 12\*2.5/3.5-inch SAS/SATA/SSD HDDs
  - 4T SATA HDD\*1
  - 447mm(W)\*817mm(D)\*87.6mm(H)

## Generic Server

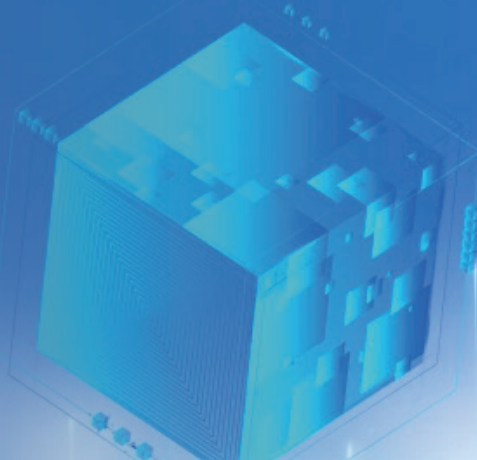


- VS-R5428S-C2X**
- Intel XEON 4514Y(16core,2GHz) \* 2, support 2 \* 5th Gen Intel® Xeon® Scalable Processors
  - 32GB\*4, total 32 slots
  - 1GE\*2, 10GE\*2, supports PCIe network interface expansion
  - 12\*2.5/3.5-inch SAS/SATA/SSD HDDs
  - 8T SATA HDD\*1
  - Supports 2\*DWFHFL GPU cards or 4\*SWFHFL GPU cards or 8\*SWH-HHL GPU cards (Sold separately)
  - 447mm(W)\*817mm(D)\*87.6mm(H)



- VS-R5448D-C2V**
- Intel XEON 4514Y(16core,2GHz) \* 2, support 2 \* 5th Gen Intel® Xeon® Scalable Processors
  - 32GB\*8, total 32 slots
  - 1GE\*2, 10GE\*2, supports PCIe network interface expansion
  - 8\*2.5/3.5-inch SAS/SATA/SSD HDDs,
  - 1\*2.5/3.5-inch NVMe
  - 8T SATA HDD\*1,1.92TB SATA SSD\*1
  - Supports 8\*DWFHFL GPU cards (Sold separately)
  - 482mm(W)\*946mm(D)\*175mm(H)

# VMS



- VMS-B180-A**
- Video management; Video wall; Event management; Access control basic function; People counting
  - Vehicle entrance/exit; Maintanance;App; Dual-machine Hot Standby; Dashboard
  - Total device management capability:250
  - Total channel management capability:500
  - Cloud device management capability:250
  - Incoming bandwidth:512Mbps Outgoing bandwidth:384Mbps
  - Alarm receiving and forwarding performance:100 alarms per second
  - Operating environment temperature:-10°C to 55°C (recommended: 0°C to 50°C)
  - Operating environment humidity:10RH% to 90RH% (noncondensing)
  - RAM:4GB
  - HDD:1 (No HDD is included at delivery)
  - Storage media:eMMC 16GB
  - Disk slot:1
  - Power:100V to 240V AC input, 50Hz/60Hz
  - Dimensions (with front panel) (H x D x W):48mm×345.5mm×440mm/1U(front panel is not removable)
  - ≤4kg (without HDD)



- Unicorn**
- Video management; Video wall; Event management; Access control basic function; People counting
  - Vehicle entrance/exit; Maintanance; App; Dual-machine Hot Standby; Dashboard
  - Total device management capability:1000
  - Total channel management capability:2000
  - Cloud device management capability:256
  - Incoming bandwidth:512Mbps
  - Outgoing bandwidth:384Mbps
  - Storage stream bandwidth:512Mbps
  - Alarm receiving and forwarding performance:100 alarms per second
  - Number of central playback channels:24 channels
  - Built-in DC decoding capability:3 ports, total 4-ch 4K@30, 16-ch 1080p@30, 36-ch 720p@30, 64-ch D1@30
  - Decoding resolution:12MP/8MP/6MP/5MP/4MP/3MP/1080P/960P/720P/960H/D1/2CIF/CIF/QCIF
  - Built-in decoding output:2 x HDMI and 1 x VGA support independent outputs; both HDMI interfaces support 4K decoding and display
  - Operating environment temperature:-10°C to 55°C
  - Operating environment humidity:10%-90% (noncondensing)
  - RAM:4GB
  - HDD:16 (No HDD is included at delivery)
  - Storage media:eMMC 16GB
  - Disk slot:16
  - Power:100V to 240V AC;Supports dual-power redundancy
  - Expansion power module slot (PSU1):Standard: 1 x 300W power module, expansion: 1+1 redundancy (different from B800)
  - Dimensions (with front panel) (H x D x W):3U, fits in 19” standard cabinet;130.5mm×492mm×481.6mm (remove front panel for HDD installation)
  - ≤ 10.0 kg (not including cards, power module, HDD)





**UG-I500-H16-IN(NEW)**

- Video management
- Video wall
- Event management
- Access control basic function
- Access control advanced function (threaten code, Multiple authentication, Multi door interlock, Anti-passback, etc.)
- Attendance
- Intercom
- Vistor
- People counting
- Vehicle entrance/exit
- Parking lot
- Elevator
- Maintenance
- Support Acusearch Acutrack Seekfree with intelligent device
- Third party interface embedding
- Patrol
- 3D map
- Customized dashboard
- Tracking map
- AR
- Video Diagnosis
- App
- Dual-machine Hot Standby
- Dashboard
- Total device management capability:1000
- Total channel management capability:2000
- Cloud device management capability:256
- Incoming bandwidth:650Mbps
- Outgoing bandwidth:650Mbps
- Storage stream bandwidth:650Mbps
- Alarm receiving and forwarding performance:150 alarms per second
- Number of central playback channels:30 channels
- Operating environment temperature:-10°C to 55°C
- Operating environment humidity:10%-90% (noncondensing)
- RAM:32GB
- HDD:16 (No HDD is included at delivery)
- Storage media:SSD 128GB
- Disk slot:16
- Power:100V to 240V AC input,50Hz/60Hz ;Supports dual-power redundancy
- Expansion power module slot (PSU1):Standard: 1x 350W power module; expansion: 1+1redundancy
- Dimensions (with front panel) (H x D x W):3U, fits in 19” standard cabinet ;131.5mmx533mmx481.6mm (remove front panel for HDD installation)
- ≤12.0 kg (not including cards, power module,HDD)

**UNV-Guard**



**UNV Guard**

**(Software, the performance based on the following hardware specifications)**

- Performace can be expended through adding extra server
- CPU:Intel i7-12700;/Intel Xeno E-2378
- RAM:32GB or above
- Network card:GbE x 2
- System disk:SATA-II 7200 RPM Enterprise;Class HDD
- Operating system:Windows Server 2012 64-bit or above
- Encoding device (IPC, NVR):2000
- Ordinary video channel:10000
- Intelligent analysis terminal/server (Smart Box edge algorithm mode):64
- Intelligent video channel (LPR, multi-target detection, people counting):2000
- Decoding device :32
- Storage server/device :64
- Access control device (including access controllers):256
- Access control channel/door:1000
- Video intercom (door station):256
- Video intercom (indoor station) :5000
- Role:500
- User:3000
- Incoming bandwidth:300x2Mbps
- Outgoing bandwidth:300x2Mbps
- Receive events/alarms without images per second:400 records/per second
- Receive events/alarms with images per second:40 records/per second
- Push events/alarms to client per second:100 events/alarms
- Video management
- Video wall
- Event management
- Access control
- Attendance
- Intercom
- Vistor
- People counting
- Vehicle entrance/exit
- Parking lot
- Elevator
- Maintenance
- Support Acusearch ; Search by text ; Seekfree
- Third party interface embedding
- Patrol
- 3D map
- Customized dashboard
- Tracking map
- AR
- Video Diagnosis
- App
- Dual-machine Hot Standby
- Dashboard
- BS, CS, APP or H5

# Smart Management BOX



- SMBOX02-R**
- Solar Power:DC 10.8 V to DC 14.4 V, 12A
  - IP56
  - 650 (H) × 424 (W) × 230 (D) mm
  - NVR in the BOX: 8 PoE ports, Alarm I/O: 4/2, without hard drive 8\*UMD, 4\*SIP, 2\*FR.



- SMBOX01-R-US**
- City Power:AC 100 V to 240 V
  - IP56
  - 650 (H) × 424 (W) × 230 (D) mm
  - NVR in the BOX: 8 PoE ports, Alarm I/O: 4/2, without hard drive 8\*UMD, 4\*SIP, 2\*FR.



- SMBOX01-R-EU**
- City Power:AC 100 V to 240 V
  - IP56
  - 650 (H) × 424 (W) × 230 (D) mm
  - NVR in the BOX: 8 PoE ports, Alarm I/O: 4/2, without hard drive 8\*UMD, 4\*SIP, 2\*FR.



- SMBOX02**
- Solar Power:DC 10.8 V to DC 14.4 V, 12A
  - IP56
  - 650 (H) × 424 (W) × 230 (D) mm
  - Built-in bracket for 90–225 mm H × 0–185 mm W × 0–63 mm D devices, no NVR, and 48V power port reserved.



- SMBOX01-US**
- City Power:AC 100 V to 240 V
  - IP56
  - 650 (H) × 424 (W) × 230 (D) mm
  - Built-in bracket for 90–225 mm H × 0–185 mm W × 0–63 mm D devices, no NVR, and 48V power port reserved.



- SMBOX01-EU**
- City Power:AC 100 V to 240 V
  - IP56
  - 650 (H) × 424 (W) × 230 (D) mm
  - Built-in bracket for 90–225 mm H × 0–185 mm W × 0–63 mm D devices, no NVR, and 48V power port reserved.

# Display & Control

## IT Monitors - B Series



- MW-LC22-B**
- 22"
  - 1920 × 1080
  - 250 nits
  - 100 Hz Refresh Rate
  - IPS Panel, 1300:1
  - HDMI, VGA



- MW-LC24-B2**
- 24"
  - 1920 × 1080
  - 250 nits
  - 120 Hz Refresh Rate
  - IPS Panel, 1500:1
  - HDMI, VGA



- MW-LC27-B2**
- 27"
  - 1920 × 1080
  - 250 nits
  - 100 Hz Refresh Rate
  - IPS Panel, 1000:1
  - HDMI, VGA

## IT Monitors - E Series



- MW-LC22-E**
- 22"
  - 1920 × 1080
  - 250 nits
  - 100 Hz Refresh Rate
  - VA Panel, 3000:1
  - HDMI, VGA



- MW-LC24-E**
- 24"
  - 1920 × 1080
  - 250 nits
  - 100 Hz Refresh Rate
  - VA Panel, 4000:1
  - HDMI, VGA



- MW-LC27-E**
- 27"
  - 1920 × 1080
  - 250 nits
  - 100 Hz Refresh Rate
  - VA Panel, 4000:1
  - HDMI, VGA

## CCTV Monitors - Entry Series



- MW3222-V2**
- 22"
  - 1920 × 1080
  - 250 nits
  - 100 Hz Refresh Rate
  - VA Panel, 3000:1
  - HDMI, VGA
  - Built-in speaker



- MW3224-V2**
- 24"
  - 1920 × 1080
  - 250 nits
  - 100 Hz Refresh Rate
  - IPS Panel, 1300:1
  - HDMI, VGA
  - Built-in speaker



- MW3232-V-K2**
- 32"
  - 1920 × 1080
  - 300 nits
  - 75 Hz Refresh Rate
  - VA Panel, 4000:1
  - HDMI, VGA
  - Built-in speaker



#### MW3243-F-V2

- 43"
- 3840 × 2160
- 300 nits
- 60 Hz Refresh Rate
- IPS Panel, 1200:1
- HDMI, DP
- Built-in speaker



#### MW3255-F-V2

- 55"
- 3840 × 2160
- 300 nits
- 60 Hz Refresh Rate
- IPS Panel, 1200:1
- HDMI, DP
- Built-in speaker



#### MW3265-F

- 65"
- 3840 × 2160
- 350 nits
- 60 Hz Refresh Rate
- IPS Panel, 1200:1
- HDMI, DP
- Built-in speaker

### 🔗 CCTV Monitors - Pro Series



#### MW3232-E

- 32"
- 1920 × 1080
- 300 nits
- 60 Hz Refresh Rate
- IPS Panel, 1400:1
- HDMI, VGA, DVI
- Built-in speaker



#### MW3243-E

- 43"
- 1920 × 1080
- 300 nits
- 60 Hz Refresh Rate
- IPS Panel, 1200:1
- HDMI, VGA, DVI
- Built-in speaker



#### MW3275-F

- 75"
- 3840 × 2160
- 350 nits
- 60 Hz Refresh Rate
- IPS Panel, 1200:1
- HDMI, DP, VGA, DVI
- Built-in speaker



#### MW3286-F

- 86"
- 3840 × 2160
- 350 nits
- 60 Hz Refresh Rate
- IPS Panel, 1200:1
- HDMI, DP, VGA, DVI
- Built-in speaker

### 🔗 Interactive Flat Panel Displays



#### U-X Series

- 65"/75"/86"
- 4-core CPU, 4 GB + 32 GB
- Android 13.0
- 4K, 350 nits brightness



#### U-CE Series

- 65"/75"/86"
- 8-core CPU, 8 GB + 128 GB
- Android 13.0, Google EDLA certified
- 4K, 350 nits brightness
- 8MP camera and 8-mic array(optional)



#### U-E2 Series

- 65"/75"/86"
- 8-core CPU, 8 GB + 128 GB
- Android 13.0, Google EDLA certified
- 4K, 350 nits brightness
- 8MP camera and 8-mic array(optional)

### 🔗 Digital Signages - Indoor



#### MW3332-G

- 32"
- 1920 × 1080
- 500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3343-G

- 43"
- 1920 × 1080
- 500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3355-G

- 55"
- 3840 × 2160
- 500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3365-G

- 65"
- 3840 × 2160
- 500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3343-L

- 43"
- 1080 × 1920
- 500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3355-L

- 55"
- 2160 × 3840
- 500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3355-G-E

- 55"
- 3840 × 2160
- 2500 nits brightness
- Android 11.0, 4GB, 32GB

### 🔗 Digital Signages - Outdoor



#### MW3343-GW

- 43"
- 1920 × 1080
- 2500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3355-GW

- 55"
- 3840 × 2160
- 2500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3355-LW

- 55"
- 2160 × 3840
- 2500 nits brightness
- Android 11.0, 4GB, 32GB



#### MW3365-LW

- 65"
- 2160 × 3840
- 2500 nits brightness
- Android 11.0, 4GB, 32GB

# Access Control

### 🔗 Access Controller



#### ER-501

- 1/2/4 door optional
- Support Wiegand, RS485
- 20,000 card capacity
- 50,000 events storage
- Support fire alarm and other alarm interface



#### ER-601

- 1/2/4 door optional
- Support Wiegand, RS485
- 200,000 card capacity
- 300,000 events storage
- Support backup power
- Support fire alarm and other alarm interface

### 🔗 Reader



#### OEC-R3H-MK

- Support Wiegand/RS485 data output
- Built-in buzzer
- Support indoor and outdoor application
- Stable, sensitive, and responsive
- Support ISO 14443-A and ISO 14443-B protocols



#### OEC-R3H-M

- Support Wiegand/RS485 data output.
- Built-in buzzer
- Support indoor and outdoor application.
- Stable, sensitive, and responsive
- Support ISO 14443-A and ISO 14443-B protocols



#### OEC-W2D-M

- Supports USB power supply
- Support Mifare card
- Support reading card numbers and writing data to a card's specified sectors

### 🔗 Smart Access Control Terminals



#### OET-251H-M

- Touch Screen, Size:4 inch, Resolution: 480×800
- Accuracy rate > 99%, false rate < 1%, fast recognition speed (up to 0.2s)
- Smart recognition capacity: 10,000
- Fastest recognition time 0.2 seconds



#### OET-573B-HMQR-Z-W-R

- Touch Screen, Size:7 inch, Resolution: 600×1024
- Accuracy rate > 99%, false rate < 1%, fast recognition speed (up to 0.2s)
- smart recognition capacity: 50,000
- Support QR Code
- Support WiFi



#### OET-573B-HM-Z-R

- Touch Screen, Size:7 inch, Resolution: 600×1024
- Accuracy rate > 99%, false rate < 1%, fast recognition speed (up to 0.2s)
- Smart recognition capacity: 20,000
- Fastest recognition time 0.2 seconds





OEI-201S-HMK-W

OEI-372S-H-W

## Door & Indoor Station

# Cloud-based video intercom, access anywhere, anytime



Supports Mobile Control



Power over Ethernet(POE) Supply



Supports 2-Channel Electric Lock Output



Integrated with Security Cameras

## Video Intercom

### Indoor Station



#### OEI-372S-H-W

- 7-inch indoor station
- 7-inch ultra-thin TFT screen
- DC 12V or Standard POE(802.3af)
- SD card, max 32G(Optional)

### Doorbell



#### ED-525B-WB

- 3MP camera
- Support motion detection, human body detection
- 2MP camera
- Support package detection

### Villa Door Station



#### OEU-201S(B)-HMK-W

- Villa door station
- 2 MP camera with IR supplement
- Metal or Plastic, IP65
- DC 12V or Standard POE(802.3af)
- Built-in IC card reader
- Support WiFi



#### OEU-201S-HMK-Z

- Villa door station
- 2 MP camera with IR supplement
- Metal or Plastic, IP65
- DC 12V or Standard POE(802.3af)
- Built-in IC card reader
- Support WiFi

### Apartment Door Station



#### OEU-202S-HMK1/2/4

- Villa door station
- 2 MP camera with IR supplement
- Metal, 2/4 buttons, IP65
- DC 12V or Standard POE(802.3af)
- Built-in IC card reader
- Support WiFi



#### OEU-301E(S)-HMKA

- Apartment door station
- 2 MP camera with IR supplement
- Metal, keyboard, IP65
- DC 12V or Standard POE(802.3af)
- Built-in IC card reader
- Support WiFi





# Economy Meets Durability

UNV Tripod OFG5311 | OFG5312



## Easy Integration

Can work with both UNV and third party access control system



## Durable

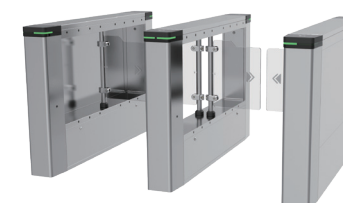
MCBF > 3,000,000



## Effective

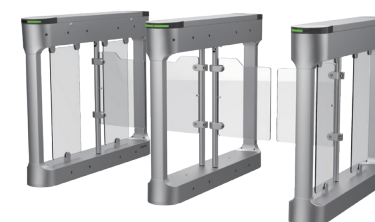
Up to 20-30 person per minute

## Speed Gates



### OFG-8501N Series

- Side 1.2mm, Top 1.5mm
- 304 Brushed Stainless Steel
- High-quality Brushless Dc Motor
- 16 pairs of IR light curtains improve detection accuracy
- Multiple Options For Lane Width
- 15 Million Times Mcbf
- Indoor And Outdoor Use



### OFG-8321N Series

- Side 1.2mm
- 304 Brushed Stainless Steel
- High-quality Brushless Dc Motor
- 6 pairs of IR light curtains improve detection accuracy
- Multiple Options For Lane Width
- 5 Million Times Mcbf
- Indoor And Outdoor Use



### OFG-5312 Series

- Side 1.0mm, Top 1.2mm, side 1.0mm, Top 1.2mm
- 304 Brushed Stainless Steel
- Lane Width: 550mm
- 2 Million Times Mcbf
- Indoor And Outdoor Use



### OFG-5311 Series

- Side 1.0mm, Top 1.2mm
- 304 Brushed Stainless Steel
- Lane Width: 550mm
- 2 Million Times Mcbf
- Indoor And Outdoor Use





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Uniview



UniviewHQ



Uniview



UniviewTech



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[globalsupport@uniview.com](mailto:globalsupport@uniview.com)