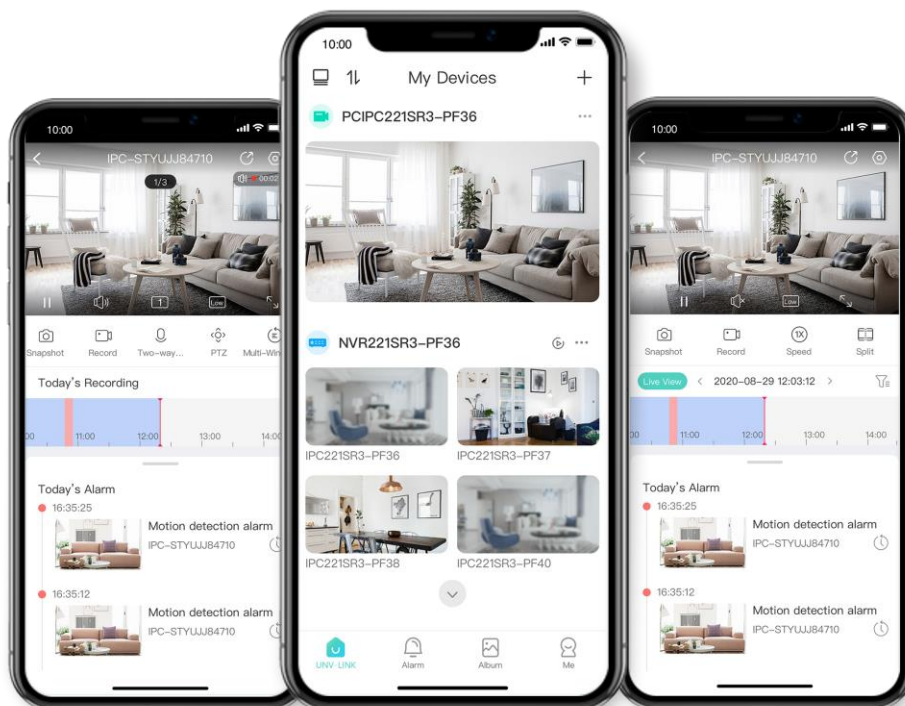


UNV-Link Mobile App



Overview

UNV-Link is a lite version of mobile AIoT application intended for small business and enterprise users. It provides a wide range of functions including live view, playback, PTZ control, two-way audio, device sharing, alarm notification, and file management on Android and iOS mobile phones and allow users to view the desired videos on-the-go.

Features

- Add devices: Supports quick adding by QR code scanning and allows adding devices without signup for a cloud account.
- Allows multiple users to view the same video contents simultaneously through device sharing or by logging in to the same account from multiple clients.
- Rich features:

Live view: Multi-window display, PTZ control, preset patrol, image settings, two-way audio, video quality adjustment, snapshot, local recording, corridor mode, and swipe left/right to switch live video of the previous/next camera.

Playback: Recording search, synchronous playback, split search, playback speeds, playback of recordings saved on an SD card.

Alarm: User can receive real-time alarms and view alarm-related recordings.

Device configuration: User can configure time, image, video, audio, OSD, PTZ, motion detection, human body detection, audio detection, automatic tracking, smart intrusion prevention, disarming, custom alarm sound, recording schedule, etc.

Device management: User can share devices, cancel sharing, transfer devices, and recharge data for 4G devices.

Cloud account management: Allows user to sign up using mobile phone number/email address, edit account information, retrieve password, and cancel account.

File management: Allows user to sort files by device/time/type (image/video), export to album, and share through third-party applications.

Device maintenance: User can upgrade device by cloud, export diagnostic information, and test network speed.

Specifications

Function	Description
Device management	
Device management	Max. 100 devices.
	Supports IPC, NVR, and video doorbell (overseas only).
	User can add a device by scanning QR code or inputting register code.
	User can add devices without signup for a cloud account.
	User can sort devices.
	User can edit and delete devices.
	User can share and transfer devices.
	User can upgrade devices/channels by cloud, export diagnostic information, and test network speed.
Live view	
Play control	1/4/6/9/12/16 window layout.
	Multi-screen display.
	Allows user to swipe left/right to switch video of the previous/next camera.
	Multiple image quality options: HD/SD/Smooth (main/sub/third stream).
	Image settings (brightness, saturation, contrast, sharpness, noise reduction, image rotation)
	Digital zoom.
	Play/pause video in the selected window.
	Supports viewing recordings in the selected window.
	Snapshots and videos can be saved to the mobile phone and can be viewed by one tap of the button.
PTZ control	8 directions.
	Focus, zoom.
	Allows user to add presets and set patrol. Note: Actual functionality may vary depending on device capability. Only IPCs directly added to the app support preset and patrol.
Two-way audio	Two-way audio with an IPC (including the directly connected IPC and the NVR-connected IPC). Allows user to adjust microphone input. Note: Actual functionality may vary depending on device capability.

Recording & playback

Recording search	Supports recording search by device, alarm type, and time.
	Shows search results on the calendar.
	Allows user to adjust the video start time.
	Allows user to switch image quality.
	User can drag the timeline to search video, pinch on the timeline to zoom in or out (5/10/30/60 minute scales).
Recording playback	Up to 4-ch synchronous playback.
	Allows user to narrow down the search and quickly find the interesting content by splitting a video into 4 or 9 segments.
	Can play recordings saved on an SD card.
	Supports digital zoom.
	Snapshots and videos can be saved to the mobile phone and can be viewed by one tap of the button.
	1/4x, 1/2x, 1x, 2x, 4x playback speeds. Note: IPCs that are directly added to the app only support 1x, 2x, 4x.
	User can close/resume multiple videos at a time.

Cloud account management

Signup/login	Supports signup with email address (overseas) or mobile phone number (China, and certain countries/regions outside China).
	Allows user to log in with username/email address (overseas) or username/mobile phone number (China, and certain countries/regions outside China).
	Remembers the accounts that user has successfully logged in to.
	Allows user to change the password and personal information.
	Allows user to change the mobile phone number or email address used for signup.
	Allows user to cancel accounts.

Sharing

Sharing configuration	User can share devices and channels.
	User can set a period and permissions for the sharing.
Sharing list	User can view and search current sharing records.
	User can edit sharing settings and cancel sharing.

Alarm message

Alarm list	User can view alarm related live video, recorded video and images (actual functionality may vary depending on alarm type).
	User can sort alarm messages by device/alarm type/time.
	Supports pushing alarms of cloud devices in real time.

Device configuration

Remote configuration	User can configure time, image, video, audio, OSD, PTZ.
	User can configure motion detection, human body detection, audio detection, automatic tracking, intrusion detection, cross line detection, enter area detection, and leave area detection.
	User can configure disarming and customize alarm sound.
	User can configure recording schedule, storage policy, SD card.
	Note: Actual functionality may vary depending on device capability.

File management	
File list	Files can be sorted by device/time/type (image/video).
	Allows user to delete files.
	Allows user to export files to the mobile phone.
	Allows user to share files through third-party apps.
	Supports batch operation.
General settings	
Push notification setting	Supports going to system notification settings and notification push settings (Android only).
Do Not Disturb	When enabled, the mobile phone does not make vibration or audio alert when new alarms arrive (iOS only).
PTZ rotation speed	1-9 speed levels (slow to fast). Default: 6.
Alarm & playback time zone configuration	Can display alarm and playback as per the time zone of the device or the mobile phone.
Auto pause video	Automatically pauses video if there's no user action for a certain length of time.
Auto discover new devices	Automatically discovers new devices on the LAN.
Auto filter offline channels	Offline channels will not be displayed on the live view screen when enabled.
Optimize video fluency	Videos will be smoother when enabled.
Data usage	Cellular/Wi-Fi data usage statistics.
Tools	
Security code of device	Can generate a security code after user scans the QR code or inputs the device's serial number.
Others	
Version upgrade	Automatically checks for update.
Help	Tutorial video.
	FAQ
	Links to device documentation.
	Email addresses for customer service.
	User experience program.
Languages	Multiple languages.
Installation environment	
Operating system	Supports iOS (10.0 or later) and Android (7.0 or later).
Compatibility	Compatible with iOS and Android phones.

Ordering Information

Model	Remarks
UNV-Link app	Free download from app stores.

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*Product specifications and availability are subject to change without notice.