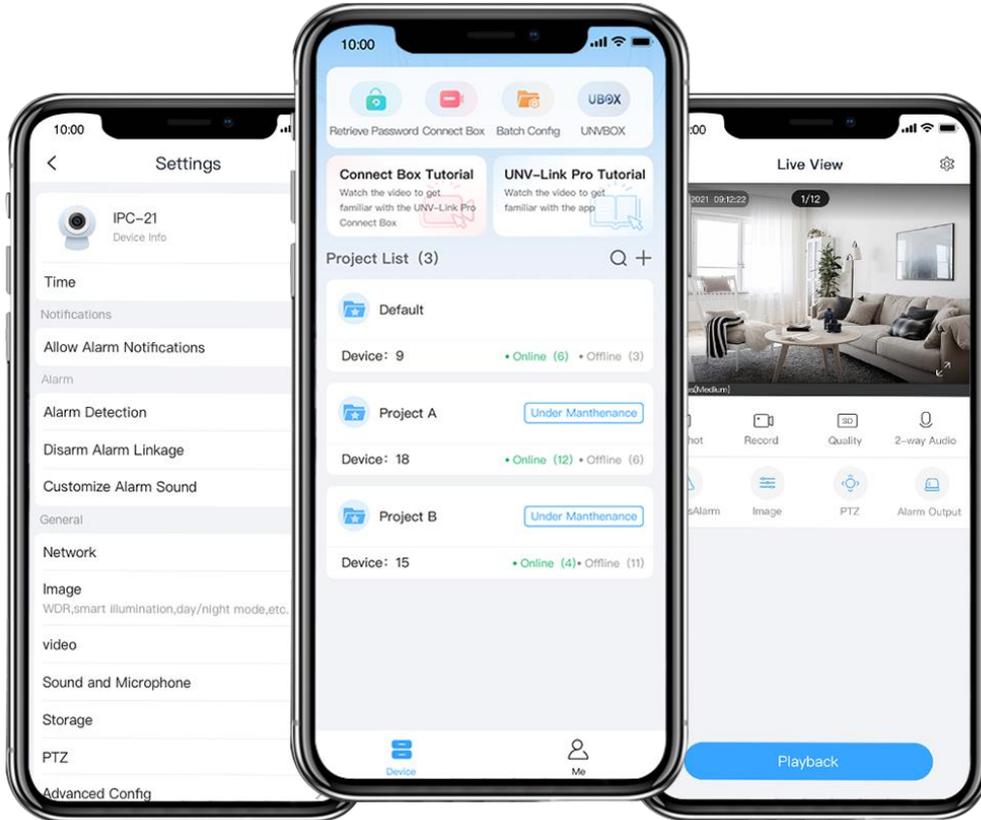


# UNV-Link Pro



## Product Overview

UNV-Link Pro is a professional mobile AIoT app for installers. It provides a range of functions including project management, test and commissioning, remote configuration, O&M management, video viewing, and PTZ control on a mobile phone. UNV-Link Pro supports iOS, Android, and HarmonyOS mobile phones and can be downloaded free of charge from various app stores.

## Features

- Project management: efficient management of multiple projects.
- Test and commissioning: complete test and commissioning on a mobile phone.
- Remote O&M: lower labor cost through remote operation and maintenance.
- Secure access: security ensured by multiple protections, including dynamic password, digit/pattern password, and the policy that allows one device to be bound to only one cloud account.

- Stable connection: P2P networking technology with elastic and scalable architecture.

## Specifications

Function	Description	
<b>Cloud Account Management</b>		
Signup/login	Allows user to sign up with email address or mobile phone number (certain countries/regions)	
	Allows user to choose a service region during signup (cannot change once signup is complete)	
	Allows user to log in with username, email address or mobile phone number (certain countries/regions)	
	Remembers recent accounts that user has successfully logged in to	
Management	Allows user to change password and personal information	
	Allows user to change the email address or mobile phone number used for signup	
	Allows user to cancel account	
<b>Project Management</b>		
Project management	Allows user to create, edit, delete projects	
	Allows user to search projects by project name	
	Allows user to deliver one or multiple devices at a time	
	Supports project operation and maintenance	
<b>Device Management</b>		
Device management	Max. 5,000 devices or 10,000 channels	
	Supports IPC, NVR	
	Allows user to add devices by auto-search on LAN, scanning QR code, or adding devices manually (P2P)	
	Supports Wi-Fi devices	
	Allows user to edit, delete devices	
	Automatically syncs cloud devices when user logs in to the cloud account	
	Allows user to upgrade devices/channels by cloud, export diagnostic information	
	Supports device speed test	
Supports device packet capture		
<b>Connect Box</b>	Supports batch configuration for devices, including network configuration, video configuration, and cloud upgrades	
	<b>Connect Box</b>	
	Connect Box	Supports connection to Connect Box
Shows Connect Box information: Voltage detection, 12V output voltage, 12V output current, PoE detection, PoE output voltage, PoE output current		
Discovers and lists IPCs under Connect Box for quick live view and configuration		
<b>Live View</b>		
Live view	1-window live view	
	Allows user to choose video quality: HD/SD/Smooth (main/sub/third stream)	

	Supports saturation, brightness, image rotation, contrast, sharpness, 2D NR
	Supports corridor mode
	Supports digital zoom
	Allows user to quickly switch to playback during live view
	Allows user to save snapshots and recordings to mobile phone
	Shows the real-time bandwidth usage (Kb/s) and packet loss rate
	Shows Wi-Fi signal strength for Wi-Fi devices
PTZ control	Supports 4 rotation directions (up, down, left, right)
	Focus, zoom, and PTZ presets Note: The actual PTZ control function available may vary with IPC and NVR
Two-way audio	Supports two-way audio with IPC, NVR-connected IPC, and NVR. Note: The actual function available may vary with IPC and NVR
	Allows user to choose a two-way audio device by the tap and hold gesture
<b>Recording &amp; Playback</b>	
Recording search	Supports searching recordings by time
	Supports searching recordings by recording type (motion, VCA, alarm, normal)
	Allows user to switch video quality
	Allows user to drag on the timeline to search video, and pinch to zoom in or out
	Allows user to quickly switch to live video during playback
Playback	1-channel playback
	Allows user to start/pause playback
	Allows user to turn on/off audio during playback
	Supports corridor mode
	Supports digital zoom
	Allows user to save snapshots and recordings to mobile phone
	Shows Wi-Fi signal strength for Wi-Fi devices
<b>Alarm Search</b>	
Alarm list	Allows user to search alarms from IPC, NVR-connected IPC, and NVR Allows user to view alarm recording and snapshot (if supported by the alarm type)
<b>Device Configuration</b>	
Remote configuration	Supports configuration of time, network, image, video, audio, PTZ and advanced configuration
	Supports motion detection, intrusion detection, cross line detection, enter area, leave area, auto track, disarming, and custom alarm sound
	Supports recording schedule, storage configuration
	Note: The actual functions available may vary with IPC and NVR devices
<b>General Settings</b>	
Alarm & playback time zone configuration	Alarm and playback support time display as per the time zone of device/mobile phone
Password protection	Digits/pattern
Auto pause video	Automatically pauses video if there's no user action within a certain length of time

Optimize video fluency	Supports optimum video fluency
Data usage	Shows cellular/Wi-Fi data usage statistics
<b>Others</b>	
Software upgrade	Automatically checks for updates
EZCloud announcement	Supports EZCloud notices
Help	Tutorial video
	Links to device quick guide and user manual
	Customer service phone number
Languages	Multiple languages
<b>Installation Environment</b>	
OS	iOS (11.0 or later), Android (7.0 or later), HarmonyOS (2.0, 3.0, and 4.0)

## Ordering Information

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

**Zhejiang Uniview Technologies Co., Ltd.**

No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, Zhejiang Province, China

Email: [overseasbusiness@uniview.com](mailto:overseasbusiness@uniview.com); [globalsupport@uniview.com](mailto:globalsupport@uniview.com)

<http://www.uniview.com>

©2024 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

Product specifications and availability are subject to change without notice.