1.Download and install FtyCamPro. iOS is downloaded from the Apple Store, and Android is available on Google Play Search. For ease of installation, please scan the QR code below to download FtyCamPro installation.
Note: It is recommended to use the browser's built-in or The third-party QR code scanning software scans and downloads the app, but the WeChat scan function does not support direct download and installation of app files.



2.Turn on the power to the camera, and during the startup process, the pan tilt will rotate and self check. There will be a prompt sound during startup (if there is no prompt sound, you can reset and operate again). Click "+" to add a started camera. The connection methods mainly include "phone direct connection device", "network connection device", and "add in line device". Choose the connection method you need.



3. After redirecting to the WIFI connection page, select the corresponding WIFI hotspot and connect. After successful connection, return to the APP, and the device will Successfully added. (If the app does not automatically add devices, you can click search to add the devices found)



4.After the camera is displayed online, click on the camera you just added to watch the real-time video. You can control the settings on the video interfacePrepare.



5.Icons and buttons on the video interface.

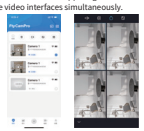
	Take snapshots and record video files
	Flip images vertically and horizontally
	Voice function and pan tilt setting interface
	Video parameters and audio control

6.Pan tilt control settings, [redacted] Pan tilt direction control, click [redacted] set preset position, [redacted] Numbers 1-6 are preset

positions that can be set, [redacted] Set preset positions,cruise photography, [redacted] Left and right up and down cruising, [redacted] 360-degree all-round cruise control.



7.Click on the icon in the upper right corner to view multiple video interfaces simultaneously.



8. Product settings interface function: WIFI settings, allowing devices to connect using WiFi in direct mode.



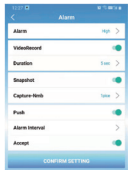
Mobile detection function: Turn on the mobile detection function, and the device will automatically take photos when there is abnormal dynamic picture in front of the lens.



SD card settings: When saving recordings, open the SD card settings to set all day recordings and set recording times to save in segments.



Firmware upgrade function: After device optimization, this function can be used to upgrade firmware.



Note: If the application always displays failures, please try checking the following:
A. The phone is not connected to the camera's AP, and the configuration requires connecting the phone to the camera's AP hotspot.
B. Support regular routers, public routers that require login pageauthentication are currently not supported.

C. When configuring, please note that the network name, network password, and UID are correct.
D. Currently, Chinese WiFi names, passwords, and special symbols are not supported.
E. Not supporting 5G WiFi signal.

Frequently asked questions

1. Why can't the app search for detected cameras/ unable to configure the network?
Answer: Please confirm that the device is connected properly and check if the app usage permissions are restricted.

2.Why do cameras always require usernames and passwords, or in other words, incorrect users?
Answer: The default password for the camera is admin. If you forget your username or password, you can restore the camera to its factory settings.
Set to obtain the default username and password.

3. How can I restore the camera to its factory settings?
Answer: Please press the camera's reset button for about 5 seconds until the camera restarts.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user' s authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.