

**App Installation**

1. Download and install FlyCamPro, please use App Store and GooglePlay for iOS and Android versions respectively. To facilitate installation, please scan the QR code below to install FlyCamPro. If your device is unable to connect to GooglePlay, you can scan the APK QR code below.  
**Note:** You are advised to use an original or third party QR code scanner to download the App. The App cannot be downloaded by using the scanner of We Chat.

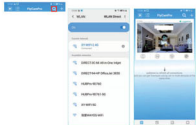


- FlyCamPro
- IOS APP Store >
- Google Play >
- Android APK >

2. Click "i" to add a registered camcorder (the name is similar to XXX-nmnmn-YYYYY), and the device will automatically connect.



3. After switching to the WiFi connection page, select the corresponding WiFi hotspot and connect. After the connection is successful, return to the APP, and the device is added successfully (if the APP does not automatically add a device, click Search to add the searched device).



4. Please fill in the camcorder name and P2P password (default password: admin). Click "Yes". The camcorder is successfully added. You are advised to modify the P2P password after the camcorder settings are finished.



5. After the camcorder is successfully connected, click the newly added camcorder for real-time videos. The device can be controlled on the video interface.



**6. Icons and buttons on the video page**

- Refresh screenshots and record videos
- Turn Lock and Real Control extension of screen

**7. Other page functions**

- View the camcorder list in the camcorder
- View this video by text address to device
- View the playback log of the camcorder

**Camera Settings**

1. Click the gear button to enter the advanced configuration page.



2. Configure the WiFi connection for the camcorder. Select "WiFi setting" to display available WiFi hot spots. Select your WiFi network name (SSID), input the password, and press the "Completing" button. Note: If the camcorder has WiFi status after being saved, it will disconnect the current connection for a new WiFi network, which will reach the camcorder off line for about one minute in the APP.



3. SD card recording settings: Set the SD card mode and recording.



4. Alarm configuration: Enable or disable motion detection alarm set the interval for alarm.



**Basic Settings and Indicator Status:**

A new camcorder or camcorder is installed in a new location, please reset the camcorder to factory settings. (After the camcorder is started, press and hold the camcorder reset button for more than 5 seconds), after the camcorder restarts turn on the APP mode, the WiFi indicator flashes slowly (flashes one 2 seconds). Then open the phone settings, connect the phone to the camcorder AP hot spot (the WiFi network with the camcorder UID), and wait for the phone to switch to the camcorder WiFi network before opening the App.

**Indicator Status:**

1. In AP mode after booting, the blue indicator is always on and the red indicator is the USB power indicator, and it goes out after fully charged.
  2. When configuring WiFi routing, the red indicator is normally on, while the blue one flickers rapidly. After a successful configuration, the blue indicator is normally on. (Please confirm whether the WiFi password is correct if the blue indicator keeps flickering rapidly).
  3. The green indicator is a charging indicator, and it will automatically go out after the camcorder is fully charged.
- Note: Please inspect the following items if the App keeps prompting failures:
- A. Before configuring the WiFi network, the camcorder indicator does not flicker slowly or it's not started;
  - B. The phone fails to connect to the camcorder AP, and it is required to connect the phone to the AP hotspot of the camcorder;
  - C. An ordinary router is compatible, but the public router fails to be compatible because it is required to log on for authentication;
  - D. No ordinary mistake of network name, password, and UID;
  - E. Chinese WiFi names, passwords and special symbols are not compatible currently;
  - F. 5G WiFi signals are not compatible;

**FAQ**

- Q: Why does the APP fail to detect the camcorder (match a network)?  
 A: Please ensure the device is correctly connected and inspect whether the APP operation is restricted.
- Q: Why does the camcorder keep asking me to input user name and password? Or why does it prompt incorrect user name?  
 A: The default password is admin. If you forgot your user name and password, please visit to factory settings to get the default user name and password.
- Q: How can I reset the camcorder to factory settings?  
 A: Press the reset button for about 5 seconds until the camcorder is restarted.
- Q: Why is the image vague?  
 A: Remove the protective film for the lens. If it's still vague, you can rotate the lens and focus to get clear images.

**FCC FCC WARNING:**

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 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

**电磁兼容:**

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.  
 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