

95x115mm

WIFI Camera quick instructions

Download and install the APP

1. Go to the App Store to search and download “AJCloud” APP to your supported device. Or please scan the QR code below to download “AJCloud” to your Android or Apple device.



Swipe to download APP

2. Open the “AJCloud” APP, select (cell phone number \ email \ WeChat \ Apple ID) to create a registered account.

Device power-on startup

If the head self-tests about 13 seconds after the device is powered on, it means that the device has been started.

Please refer to the indicator status description and key description for the related indicator status and key description.

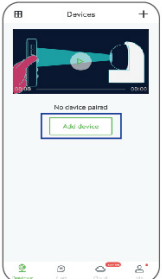
Button Description:

Buttons	Functionality	Operating Instructions
Reset button	Restore Factory Settings	Press and hold the RST key for about 5 seconds, the device will emit a “drop” sound. The machine will restart

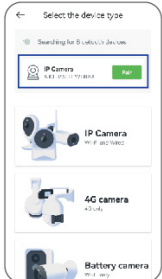
Device Add Binding

Make sure the camera is turned on, and the “Tick Tock” beep sounds to indicate that it is in pairing mode, and you can start adding devices in the app.

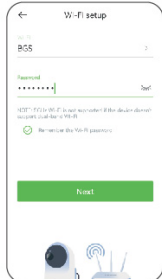
1) Bluetooth method binding:



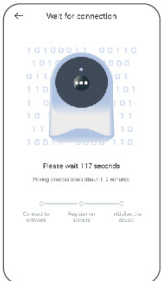
1. Click “Add Device” or “+”.



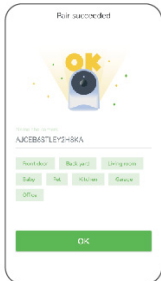
2. Search for the device and click pairing



3. Select wifi or manually enter wifi information

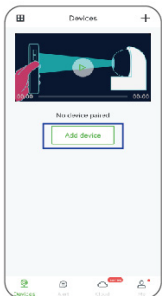


4. Waiting for successful matching

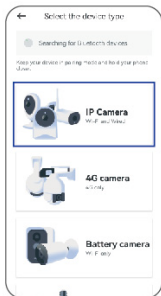


5. Customizable name after successful pairing

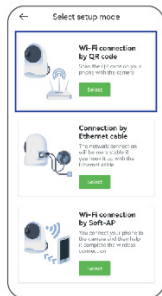
2) Scan the QR code of your cell phone to bind it:



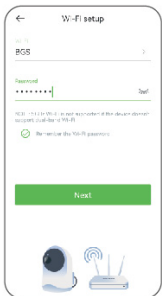
1. Click “Add Device” or “+”.



2. Selection of network cameras



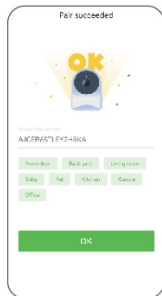
3. Choose to configure the wireless network via QR code



4. Select wifi or manually enter wifi information

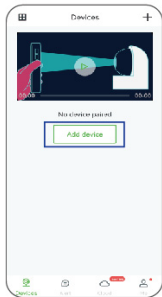


5. Point your phone's QR code at the camera until you hear a tone and click Next.



6. Customizable name after successful pairing

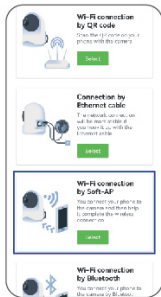
3) wifi hotspot binding:



1. Click “Add Device” or “+”.



2. Selection of network cameras

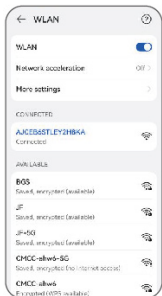


3. Choose to configure the wireless network via wifi hotspot

Way one:



4. Click “Go to Settings” to jump to the WLAN interface.

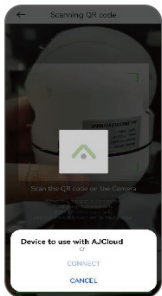


5. Select the device ID number hotspot connection

Way two:



4. Click “Connect device automatically” to open the QR code scanning interface.



5. Scanning the QR code of the device will connect automatically



6. After connecting, return to APP and select the appropriate wifi



7. Confirm wifi information



8. Customizable name after successful pairing

Warm prompt:
If you have not paired for more than a period of time, the pairing beep will disappear, and you can still pair with the device at this time.
If the network connection fails, please follow the guide of APP to reconfigure the network, or click the menu at the bottom of APP: My - Diagnostics.

Caveat

- Use of unauthorized or incompatible power supplies may result in fire, explosion or other hazards.
- This product and its accessories include some small accessories. Keep this product and its accessories out of the reach of children. Prevent children from unintentionally damaging the product and accessories. Or swallow the small parts causing choking or other dangers.
- This product is not a toy, children should use this product under adult supervision.
- Please use this product within the temperature range of -10°C~50°C. When the ambient temperature is too high or too low, it may cause the product to malfunction.
- When using this product. Please keep away from electrical appliances with strong magnetic and electric fields, such as microwave ovens and refrigerators.

FAQ

1. Device binding failure

- Confirm that the device has finished booting up
- Whether the router WiFi name and password are entered incorrectly so that the device can't connect to WiFi.
- Whether the router has set up a firewall that prevents the device from accessing the outside network.
- Restart the router and try to add the device again.
- Use the app to diagnose

2. Stuttering, delayed or stuck screen

- equipment or cell phone network is not very good to cause the live broadcast lag or stuck, you can switch to the second stream to watch the live broadcast
- Confirm whether the surrounding environment is more interference, and confirm whether the wifi signal value of the comparison phone is low.

3. Dropped line problem

- Use the mobile app diagnostic function to diagnose the network to see if it is normal
- Confirm whether the device is too far away from the router or the WiFi connection is unstable due to the wall, you can put the device next to the router and try to see if it is still offline.
- Restart the router, or unplug and restart the device and try again.

FCC Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

Radiation Exposure Statement

This 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.

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