WIFI CAMERA

1 .After the camera ispowered on, open the"ACloud "APP andclick the "+"iconinthe upper right cornerto enter the interfaceof adding devices.

2.The APp will automaticallysearch for a new deviceand click the "Pair" but-ton-when it finds the device.

3.Enter the WiFi name and password onthe distribution networkscreen(Thisproduct only supports 2.4G WiFi.please connectte the 2.4G

4.After the network isconfigured successfutiy,the system prompts youtoenter

If you can't find the device in the above steps,press andhold thereset but-tonfor 5 seconds, restore the camera to factory settings,and try again.

Software installation

AJCloud APP

APP download

APP Download and installatio-nUs-erscan search"ACloud" on APPstore or-Google Piayor scan the ORcode belowtoinstall the APP

step 1
If you are prompted to open certain per-missions (such as location,messag-enoti-fication, etc,) during APP installation,-click Allow(agree)

step 2
Account register.open the APP,click "sig-nup".enter your email or phone number toereatean account.

Account login: On the login interface.enterthe-account/phone number/email and thecorre-sponding password and click the "OK'buttonto log in.

Third-party login: APP supports third-partylog-in. Click the third-party social software icon,-jump to the APP to complete the authorization-and log in.

Or you can add cameraby WiFi configuration

step 1
Open the APP.click-the"+" icon Or click-the"Addd evice" toenterthescan codeinterface;

step 2
Select the devicetypeSe-lect "|P

step 3
Select Wi-Fi connec-tion-by QR code

step 4
Check whether thedevi-ceis powered on

step 5
Select the WiFi that thecam-eraneeds to connectto, enterthepassword,and click

step 6
Point the camera at theQRcodethat appears onthescreen of thephone

step 7
After the networkconfigu-ra-tion issuccessful.seta namefor thecamera.

If wireless camera conflgu-ra-tionfails, please follow the APPgui-deto reconfigure

Help FAQ

Q1: Why is the pairing network unsuccessful?

1. Please make sure that thedistance among thecam-era,therouter and the mobile phoneshould beclose enough whenconfiguring the network.

2.Please note:2.4G WiFi issupported.5GWiFi signalnetwork is not supported.

3.Please check whether theWIFI name and-password arecorrect.

4. Please long press the resetbutton for 5sec-onds and try againafter restoring thecamera to thefactory settings

Q2: Why is there no playback?

the power delivered by the charger must be between min [5] Wattsrequired by the radio equipment, and max [10] Watts in order toachleve the maximum charging speed.

1.Make sure that the TF card has been inserted into thecamera and try to turn on/off the camera.

2. Enter the camera settings menu to check the storage status"in good condition'(if the status is abnormal click to "Formatthe memory card".)

Q3: Why is the camera offline?

1.it may caused by router WFI signal interference or networkreasons.Power off and restart the optical modem, router orCamera

2. The camera maybe too far away from the WIFI router, try toget the camera next to the WIFI router.

3.Whether the WFI password has been changed, try to resetthe camera and try pairing again.

Q4: Why my phone does not have an alarm pushfunction or two way audio?

1.Check your mobile phone permission settings, and makesure that en-ablethe notification permission of "AJCloud" App

2.Open your phone's Settings >Apps and Notifications, select Appsand

After Service

1.Thanks for your purchase and support, we appreciate allyour valuable feedback.

2. If you have any questions about our products, please feelfree to contact us.

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.

Any 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.

-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 & your body.