JXLCAM

USER MANUAL

Install APP

Use your mobile phone to scan the following two-dimensional code, select the IOS or Android version according to the mobile phone system to install the APP,
APP name: JXLCAM。

Turn on the device

Connect the device to the 5V power supply with the provided USB cable, the red indicator light flashes, and the device enters the standby state.
Note: If the red light is always on or you cannot connect, you can press and hold the reset button to reset.

Option 1: Local mode

When there is no WiFi in the environment, you can use the AP mode to connect, the effective distance of this mode does not exceed 10m, Localized monitoring and viewing can be realized.
note:
1) Each device has a unique WiFi name (device ID), and the format is unified as "ACCQ/BCCQ/CAM.......";
2) In the local mode, the remote control lens rotation operation is not supported. If you need to shoot and store videos, please install an SD card.

Option 2: Remote mode

If you want to use the complete functions of the device and realize remote monitoring, you need to configure the remote mode.
1. First confim that there is an available WiFi signal near the device, power on the monitoring device, the red indicator

light flashes, and the device enters the standby state. (Note: Only supports WiFi signal of 2.4G frequency band)

2.Connect the mobile phone to the WiFi in your environment, apen the software J XLCAM, and follow the steps below:

Click "+   Select "AP add"

Select and connect to the site WiFi, enter the password, the next step

Connect to camera WiFi, add camera
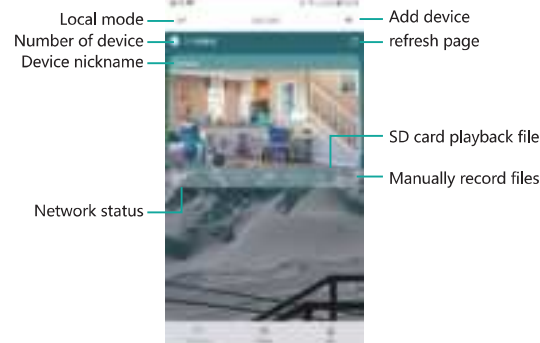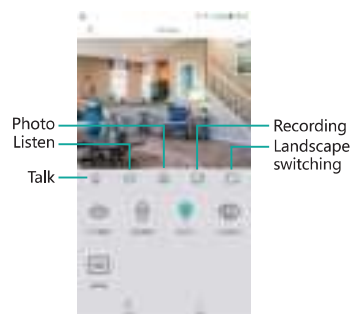
Customizable name

You can view the camera preview page on the homepage

CLICK ON THE PREVIEW PAGE TO ENTER THE MONITORING INTERFACE

Waiting for the camera to be networked

Distribution network is successful

Photo
Listen
Talk

Recording
Landscape switching

Local mode
Number of device
Device nickname

Add device
refresh page

SD card playback file
Manually record files

Network status

Storage card

If you need to store video content, you need to install an SD card.

NOTE:

1.When the device fails to configure the network, please check whether the router and WiFi password are configured correctly (the device does not support 5G WiFi). After confirming that it is correct, you can press and hold the reset button until the device indicator flashes quickly, restore the factory settings, and reconfigure network.

2. When the software homepage shows that the device is offline, you can check whether the clevice is normally powered on, and click the refresh icon in the upper right corner to refresh.

3. Please install the device on a wall or cabinet at a distance greater than 20cm from the human body

FCC Statement

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.
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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).