BULLET CAMERA

Quick Manual for Android and iOS

Hangzhou Xiongmai Technology Co.,Ltd

Packing list

After open packing list box ,please check product body and accessories as blow:

Camera×1

Power adapter×1 Ethernet cable×1 WiFi antenna×1

Accessories kit ×1 Positioning paper×1 Waterproof cap×1

Operation

1.Download APP

Tips one:Scan QR code.

XM-CSee

Tips two :Search "XM-CSee" in the App store or Googleplay and download.

2.Power on

Connect the camera to the power outlet .Connection diagram is as follows:

Wireless connection diagram:

Wired network connection diagram:

3.Camera configuration

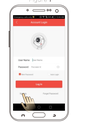
★User login

1.Wireless network configuration :

01. Account login

- Open "iCSee", select "Log in" (Figure 1);
- Click "sign up" to register an account, then log in (If you have a XM Store account, you can log in directly);

Figure 1



02.Add device

- After login successfully, click "+" in the upper right corner, and select the one way "Add My Camera" (Figure 2);
- Input Wifi router password (picture 3),Then confirm;

Figure 2

Figure 3

03.Device configuration

- Enter "Set Password" interface and "Pick a name" interface, please input new password and new camera name.
- After click "Save",you can go back to the device list interface.

The camera will be shown online, which indicates that the wireless network configuration of camera is complete.

- Click to enter the view interface, and you can do related operations and settings.

Figure 4

Figure 5

2.Wired network configuration:

- After login successfully, click "+" in the upper right corner, and select the third way "Add device in the same WLAN" (Figure 3);
- Enter into "Device Searching" interface, click "smp_bullet_*****.
- Please click "No" (Figure 4), so you can go back to the device list interface. The camera will be shown online, which indicates that the wired network configuration of camera is complete.
- Click to enter the view interface, and you can do related operations and settings.

Figure 6

Figure 7

3.The Special configuration mode:

Notes: When the camera wired network has been configured successfully and there was no wireless configuration for the first time setting the network, if a wireless network connection is necessary, please follow the following instructions for wireless network configuration:

★ Open Device Setting Interface (Figure 8) Click "Advanced Setting - Wireless Settings -network connection-Configure WiFi" (Figure 9). Input wireless router password, that is, complete the camera wireless network configuration.

Figure 8

Figure 9

★Temporary user

Don't need register .Add the device then check video .(The information only kept in you mobile phone .If you change the mobile phone ,must restart download the app and device .This login mode don't support alarm push).

- Open App "iCSee", choose temporary visit.

FAQ

Q: How to store a video camera?

A: Currently, the camera Built-in 16GB TF card ,When the TF Card is full, it will delete earlier video automatically and loop recording.

Q:How to restore the factory default?

A: Open the camera Settings interface, in the "Settings - general - about equipment" interface, click the "restore factory Settings", you can return the camera to the factory default Settings (the process, please do not cut off the power of the camera).

Q: The camera is offline, how to do?

A: Check the power and WiFi.
Restart power on and restart the camera.
Reconfigure the camera.
Check the home broadband network.

⚠Notice

While using this product, please modify the user password, to avoid the delinquents misappropriation.

Do not install the equipment in damp, dusty, children easy access to the venue.

Please allow within the scope of use and storage of temperature and humidity, do not disassemble it at will.

⚠Directions

App and device firmware will have new update irregularly,you could upgrade it online at app setting,instructions are for reference only.

FCC Statement

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.

To ensure continued compliance, any changes or modifications not expressly approved by the party

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

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

Warranty Card

Product Name		Model	
Purchase Date		Purchase Store	
Cause			
Process			
Customer Name		Customer Gender	
Customer Phone		ZIP	
Address			

Warranty period:one year.
This warranty card is only for our company's products.