巨峰科技 JFTECH		版本修改说明	
材质要求	80g铜版纸	V1.0(20230508)	初版发行
压线尺寸	75x105mm		
印刷颜色	CMYK4色印刷		
表面处理	/		
成型公差	±1mm		

模切线
压痕线

风琴折

Quick operation guide
WIFI network mini dome camera

⚠ 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.

Use and store in the allowable temperature and humidity range .

⚠ Instructions

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

The specification is for reference only and is subject to the final explanation of our company.

Packing list (List of accessories)

Serial number	Fitting name	Quantity	Unit
1	WIFI dome camera	1	SET
2	Quick operation manual	1	PC
3	Product qualification	1	PC
4	Water-proof four-piece set	1	SET
5	Accessories package	1	SET

Depending on the product model, may be a change in the accessory of the tank, please follow the actual.

Operation

1.Download APP

Tips one:Scan QR code.

iCSee

Tips two :Search "iCSee" in the App store or Googleplay and download.

2.Power on

Install TF card first,then connect the camera to the power outlet.

3.Camera configuration

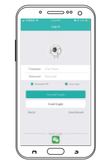
①Wireless network configuration :

⚠ Currently, the 2.4G WiFi, which supports the 802.11b/g protocol, does not support 5G WiFi,. Please keep the phone and router connected via 2.4G.

01.User login

- open the app "iCSee",choose the "login" (If you don't have user name, please register first).
- Click on the "register" account and log in, you can select a third party to log in WeChat . (picture1)

Picture 1



Note: After power on the camera , you can hear : "wait to be configured " from the speaker .If you can't hear "wait to be configured ", you can long-press the reset button for 6 seconds , then you will hear: "restore the camera to factory settings , pls don't power off" ,after camera reboot ,then you will hear : "wait to be configured "

02.Add device

- After Click"+"Enter to "Add device",Click Next,please input WIFI router password,Then confirm.(picture 2,3)

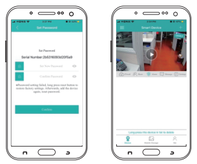
Picture 2 Picture 3

Note:
① Add my camera (recommended): quickly connect the camera to the router;
②Add my camera (AP mode): Connect the camera to the router in the AP mode;
③Add a shared camera: add a camera that others share with yourself. It is added by entering the camera serial number or shared information or scanning the QR code of the device;
④Add the camera for the unified router: the camera is connected to the router, and when the mobile phone is connected to the router, you can add the camera in this way;
⑤AP hot spot console direct connection: the camera does not need to connect to the external network to view real-time video and video.If you are unable to connect, close the flow and try again .

03.Connect camera to the WiFi

- The APP terminal issues alert tone of "Connecting , please wait" , representing that the device is in configuration
- After a moment, the APP terminal issues a tone of "Connect Router successfully", and set the login password.
- The interface prompts to set the access password and device name. After the setting is successful, the device appears on the device list interface, that is, the device connection is successful.

Picture 4 Picture 5



04.Open the video

- After click "save " will enter to View interface (picture 6).

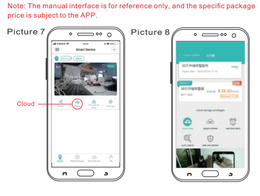
Picture 6

05.Open cloud storage

Recommend you use cloud storage as video won't lose . Followbelow steps to start cloud storage: Click Cloud in the device list - Cloud storage - Open cloud storage (picture 7、8)

Note: The manual interface is for reference only, and the specific package price is subject to the APP.

Picture 7 Picture 8

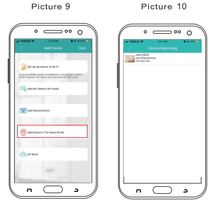


②Wired network configuration:

Note:When connecting the network cable, please configure as follows

- After login successfully, click "+" in the upper right corner, and select the third way "Add device in the same WLAN" (picture 9) .
- Enter into "Device Searching" interface, click on the searched camera (picture 10);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. (picture 5、6)

Picture 9 Picture 10



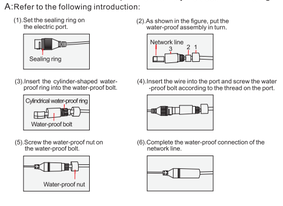
FAQ

Q: what should be done when the camera is not connected or the exception is offline in use?
A: 1. Check if the camera power supply and router network are normal
2. Reseat the camera power supply and restart the camera
3. Restore the camera to the factory settings (press the camera Reset key for about 6 seconds until you hear the prompt "do not turn off the power in the restore factory settings"), and then reconnect according to the operation guide.

Q: what should I do if I forget the device access password?
A: reconnect the camera and set the new device access password after restoring the factory settings. Note: device access password involves privacy and security, please be careful.

Q: what should I do if the memory card is not recognized?
A: reseat the camera power supply and restart the camera.

Q: How the "Tail-line water-proof assembly" is used in the fitting?
A:Refer to the following introduction:



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 assure 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:
The equipment complies with FCC Radiation exposure limits set forth for uncontrolled enviroment. 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.