

Product Manual

Please read this manual before use

Dear customer:

Thank you for purchasing our products!

In order to make it easy for you to operate this product as soon as possible, please read this manual carefully before using this machine. If any problems in the process of using this product, Please contact us, thank you for your support and cooperation!

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- The information in this manual is subject to change without notice.

- The information in this manual is protected by copyright, any part of it is not allowed to be copied and compiled in any way without the prior written permission of the company.

- The company reserves the right of final interpretation of this manual and its related materials.

[Note] The actual product is subject to the purchase of the product. The company will not notify any changes to the product data and appearance.

- Before using this machine, please insert the TF card first.

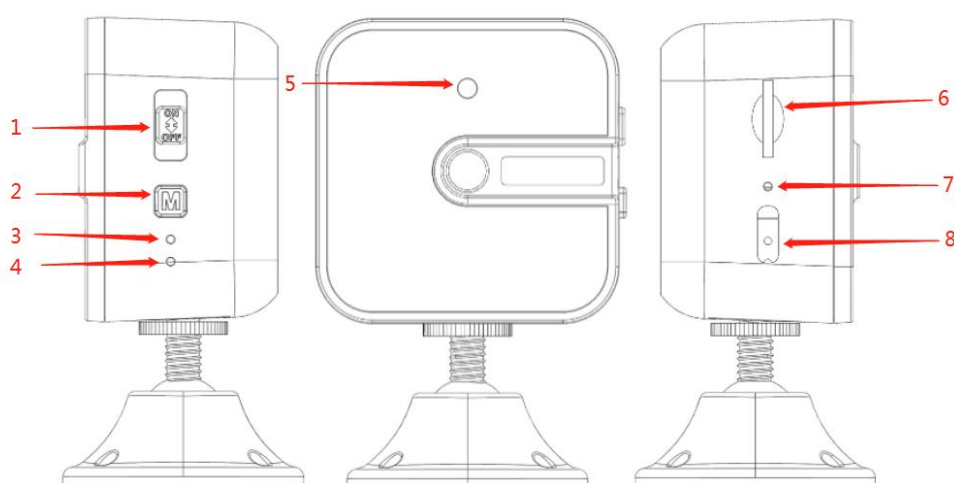
[Note] Because the quality of TF cards in the market is uneven, we recommend that you choose high-quality genuine CLASS 10 or higher high-speed memory cards to ensure coherent and clear images.

Thank you for your cooperation!

Kind tips:

If the product is not used for a long time, please charge/discharge the product every 3 months.

Product introduction



Note: The appearance picture is for reference only

Function Definition:

1. Power switch key
2. Reset key: long press to restore factory settings
3. WiFi indicator
4. TF card indicator
5. Photoresistor indicator : can automatically sense day or night
6. TF card slot: maximum support 256GB (TF card file system FAT32)
7. Charging indicator
8. Type-C interface: device charging interface (can be connected to a charger, mobile power 5V output charging interface)

Indicator light description:

1. Start up: the blue light flashes slowly after the blue light and red light are always on at the same time
2. The blue light is always on, and the machine has been connected to the router
3. The red light is always on when the TF card is not inserted
4. Insert TF card and the red light flashes slowly

Power ON/OFF: (Please insert TF card before using this machine)

1. Plug in the 5V charger to supply power to the machine
2. Press the power button to the "On" position when the power is off. When the machine leaves the factory, it is in AP mode. At this time, the blue light flashes slowly when the machine is turned on. When the TF card is not inserted, the red light is always on. When the TF card is inserted, the red light flashes slowly, indicating that it is in the recording state. The machine is turned on.
3. In the power-on state, push the power button to the "OFF" position, the machine is in the power-off state.

Reset button

If it is necessary to restore the factory settings, long press the M key of the machine for more than 3 seconds, and the machine will restart, indicating that the reset is successful.

Client software download

Install by scanning the QR code: Android/Apple mobile phone general software QR code. (as shown below)



The operation guide of the client on mobile phone

1. Camera-phone connection (AP mode):

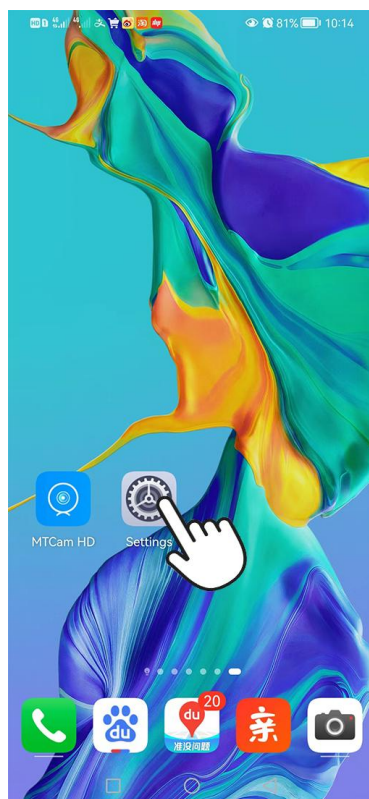
--- Push the ON/OFF button up to turn on;

---Enter the phone settings page, click on WLAN, find the camera signal named MTC888*** (no password required) and connect;

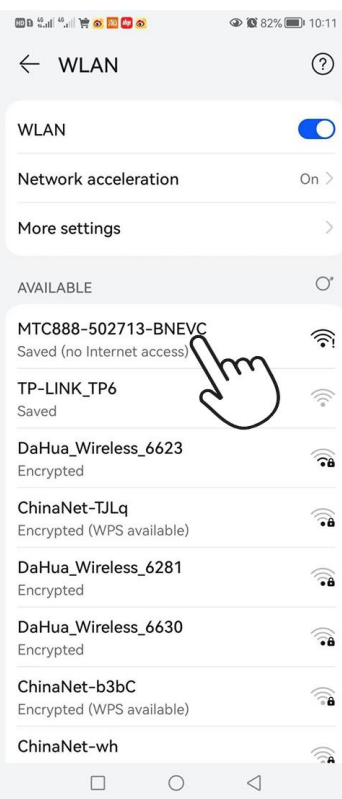
---Android mobile phone users please wait patiently for the pop-up window after connecting the camera, the pop-up window will remind you to change the network, please keep connected to the camera;

You can refer to the following pictures:

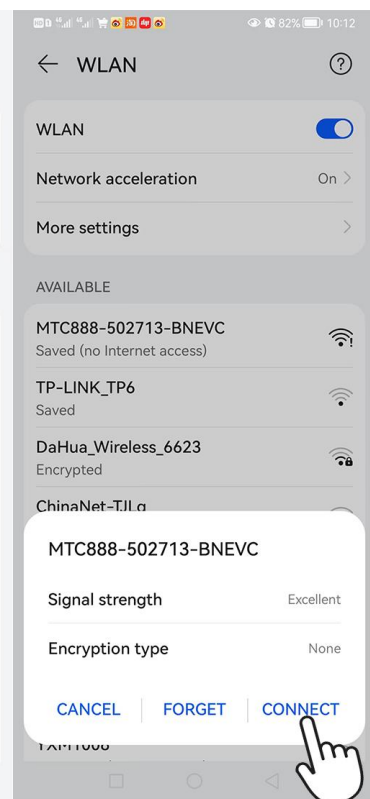
(Reminder: When connecting, please make sure that the distance between the phone and the camera does not exceed the limit of 5 meters)



Picture 1



Picture 2



Picture 3

2. Camera-APP remote setting (IP mode)

---After the phone-camera is directly connected, open the APP MTCam HD, the camera will be automatically added to the APP and displayed online;

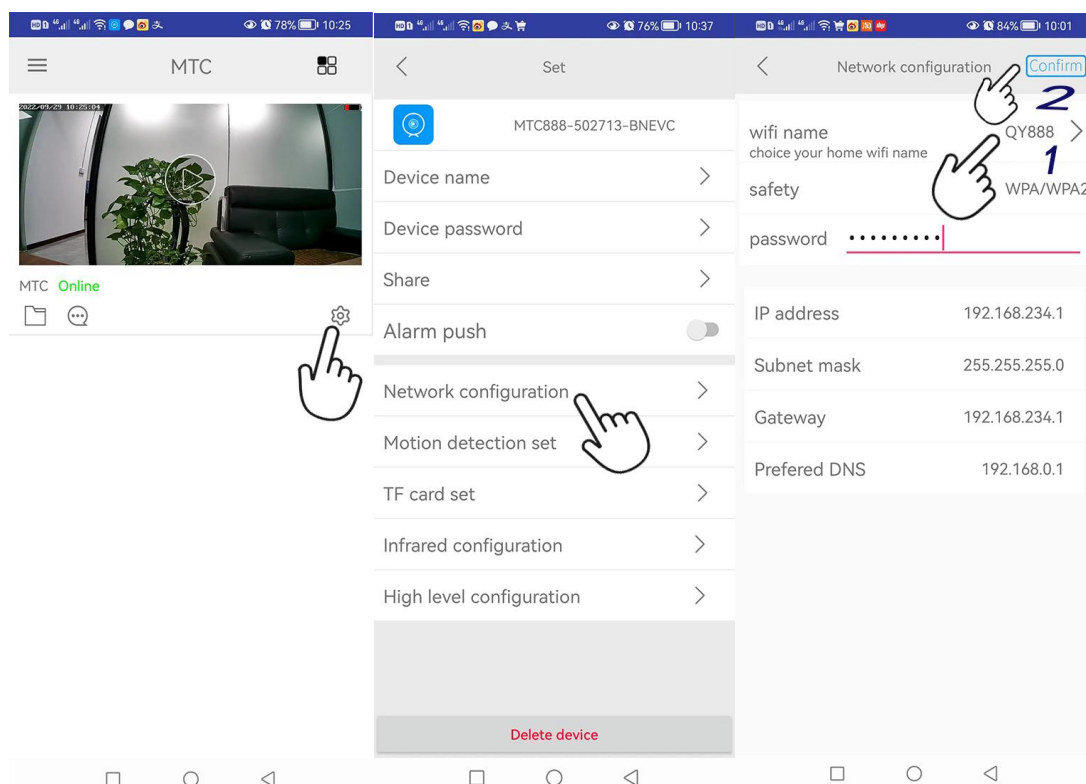
---Click the settings button in the lower right corner of the camera view in the APP to enter Wifi in the advanced settings

Connection configuration, select the router in use and enter the router password;

---Wait for the camera to update the network connection; when the camera shows online again, it means that the remote control mode has been successfully set;

You can refer to the following pictures:

(Reminder: When connecting, please make sure that the distance between the camera and the router does not exceed the limit of 5 meters)



Picture 4

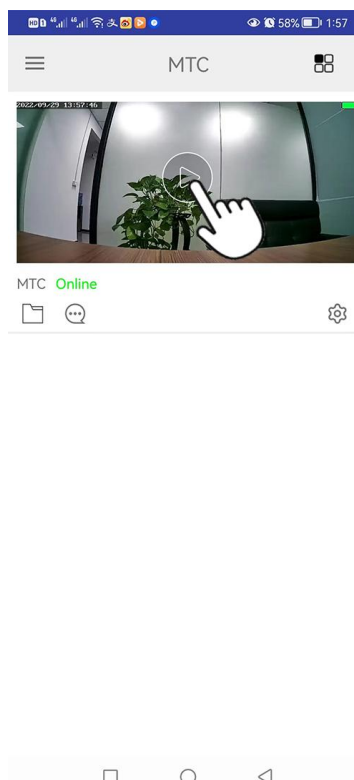
Picture 5

Picture 6

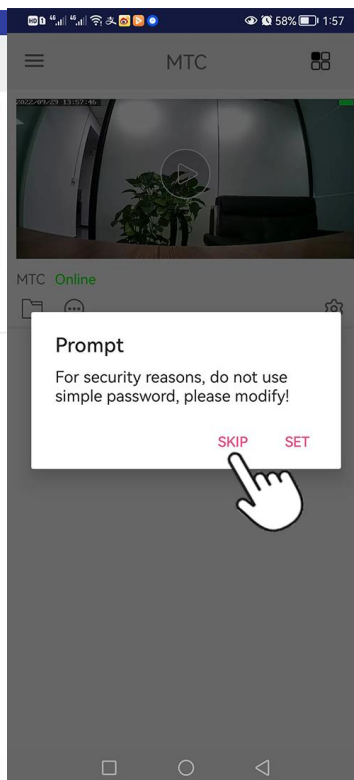
3. Real-time monitoring

---Click the main screen of the camera in the APP, a pop-up window will remind you to change the password, you can modify or skip this step according to your actual needs;

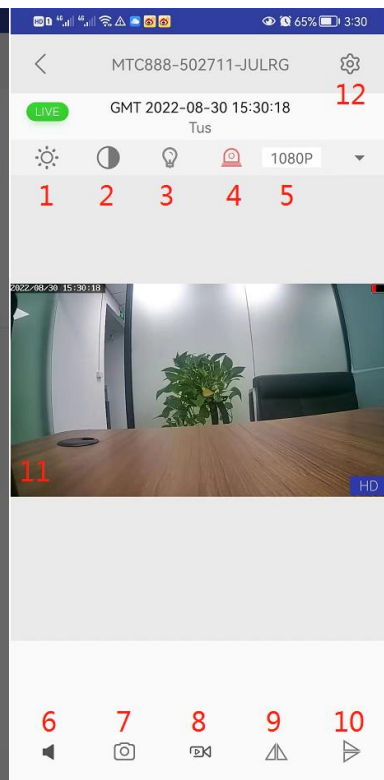
---Enter the camera real-time monitoring page, you can set the brightness, night vision, resolution, sound, microphone, camera, video and other functions; You can refer to the following pictures:



Picture 7



Picture 8



Picture 9

Function introduction

Introduction to the functions of the video playback interface (as shown in Picture 9)

1. Brightness adjustment
2. Contrast adjustment
3. Turn on/off the infrared night vision light
4. Turn on/off the LED indicator
5. Video rate setting
6. Turn on/off monitoring
7. Take pictures
8. Video
9. Toggle images horizontally
10. Switch images vertically
11. Display the current date and time
12. Settings: related settings can be made on the device (the default password of the machine is 8888)

Charging

- 1) Insert one end of the USB cable into the USB port of the machine, and the other end into the USB port of the charger. The charging time is generally about 3 hours to be fully charged.
- 2) When the machine is recording and plug in the charger, the machine can charge and record at the same time.

Answers to questions

- 1). Remote monitoring is not smooth. Please select the appropriate resolution according to the network environment at that time.
- 2). TF card is not saved. The first time you use the TF card, you must format it on the machine once.
- 3). Can't connect to the network. Please select the connection method according to the nature of your own network.
- 4). APP remote viewing of TF card video is not smooth. Due to differences in the decoding capabilities of mobile phones. You can adjust the resolution of the device video to suit your mobile phone.
- 5). If the password is accidentally forgotten. Please press and hold the device reset button for 4 seconds to restore the factory settings, then delete the device in the APP, and search and connect the device again.
- 6). If the mobile phone does not receive the alarm message, please go to the mobile phone settings - notification and status bar - notification management - select "MTCam HD" APP, the software enters the settings, and open the option to allow notifications.
- 7). When the equipment is working for a long time, especially when the infrared light is turned on, the casing of the machine will be hot, which is a normal phenomenon.

Declaration

Please make sure to back up the data during use. The company is not responsible for the loss and damage of personal data caused by software and hardware misoperation, product maintenance, battery replacement and other accidents. Therefore, the company is not responsible for the possible accidental damage during the use of this manual, nor for the third-party claims arising from the use of this product. Responsible work. Please strictly abide by the relevant national laws and do not commit any illegal acts. The company will not undertake any commitment and responsibility for the consequences of illegal acts.

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.

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.