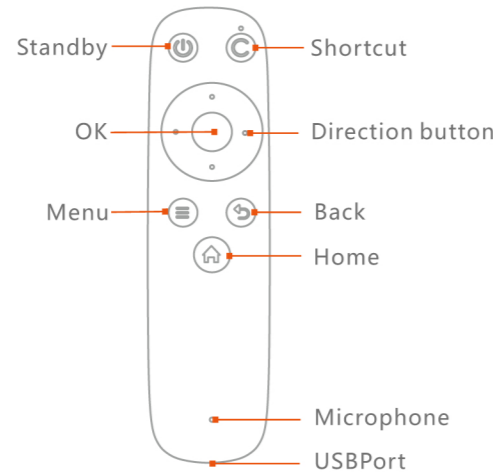
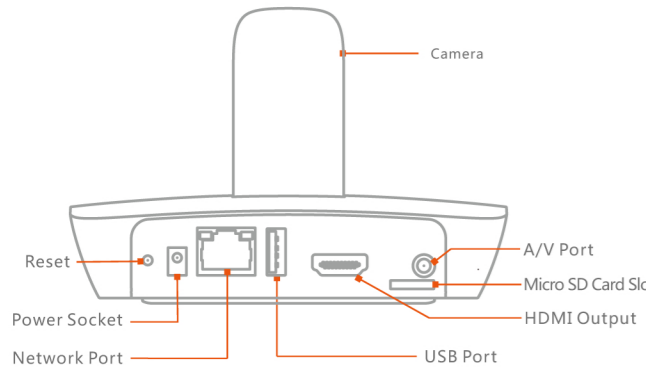


Quick Setup

Just take 5 steps to begin your Smart Central experience journey.



1 Pair Remote Control

Please hold the remote control and then come close to the Smart Central to pair.

Press the Menu and Back button on the remote control for a long time, release these two buttons until you see the indicator light at the top of the shortcut button becomes green flashing light.



Tips:

The pair is successful after you see the yellow light becomes on and then off.

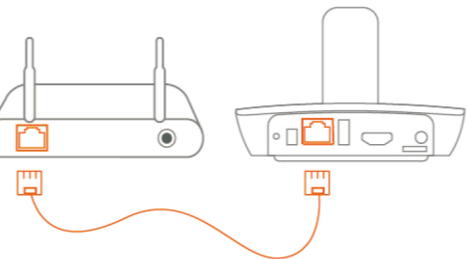
2 Network Connection

You can realize Smart Central monitor function after you set the network connection.

System pops up the network connection interface if it is your first time to use. There are two connection modes:

Mode 1:

Use the network cable to connect the Smart Central to the router, system can auto get the IP address or you can set the IP address manually.



Mode 2:

System auto enables WIFI function, you can use up/down button and the OK button to select WIFI and then input the password to connect.



Tips:

System can auto connect to the previous WIFI network after it boots up the next time. On the main menu, from the Settings->Network, you can set the network information the next time.

3 Add Camera

After you added the camera, you can realize the real-time surveillance on the home.

Mode 1:

Connect the power cable to the camera and then use the network cable to connect camera to the router. From Smart Central Monitor->Add Camera, click search button, you can add the camera.

Mode 2:

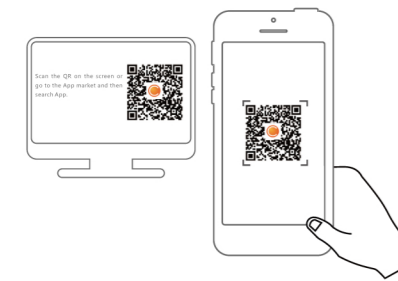
Press the WPS button at the rear panel of the camera until you see the NET indicator light is flashing. From Smart Central Monitor->Add Camera, click Pair button you can add the camera.



4 Account

Login the cell phone client and bind the account, you can enjoy the full range of monitor functions.

Scan the QR code on the TV or go to the App market and then search and download Client. Sign up and add the device, you can enjoy the remote monitor experience.



Tips:
From Home->Account, you can bind the account the next time.

5 Smart Home Accessories

Here we take the Smart Outlet as an example. You can use the Smart Outlet to boot up/shut down the device, track appliance working status, realize power consumption statistics, schedule on/off and etc.

Please follow the steps listed below to pair the Smart Outlet. Open Home->Device Manager, and then click Add device button. Press the wireless remote control output power button for 6 seconds, you can go to the pair mode.

The indicator light of the smart outlet becomes blue and is flashing. The blue light is always on after the pair is successful. You can see the pair successful information on the Smart Central and auto add the device to the Smart Outlet category.

Congratulations!

Now you can begin your Smart Central experience journey!

Video Surveillance

Realtime Preview

1/4-Window HD preview on the TV
Realtime push the alarm information to the cell phone client
Bind the account to view the realtime video remotely

Record Playback

Storage motion detect, human body detect event record files
Search and playback history footages
Auto overwrite function

Surveillance Setup

Various parameter setups such as definition, color mode
Add, delete, rename network camera

App

The Smart Central is not just for monitor, there are more functions for you to enjoy.

Audio/Video Entertainment

Massive films and TV shows on-demand playback and online playback
TV live show

FAQ

● My Smart Central can not boot up?

- a) Restore factory default setup. Unplug the power cable and then insert again, press the reset button for about 5 seconds until you see the restore factory default setup interface.
- b) Upgrade via USB device. Visit our Website to download the latest applications and rename it as "update.bin" and then copy it to the root directory of the USB device. Insert the USB device to the Smart Central and then unplug the power cable and then insert again. Press the reset button for about 5 seconds until you see the upgrade interface.

● The video is not in the full screen

You can go to the Setup->Image scale and then click up/down button to adjust to the proper size.

● My remote control can not work

- a) The battery voltage is too low. Use the USB cable (provided) to recharge the remote control regularly. The red indicator light is on when it is recharging. The green indicator light is on when the recharging process is over.
- b) Pair function failed. Please follow the remote control pair contents to pair again.

● I can not find the footages

Make sure you have inserted the Micro SD card on the rear panel of the Smart Central.

FCC Compliance Statement

1. 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.

2. The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

3. (b) For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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.

4. RF exposure warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.