

hugolog



Cloud Storage

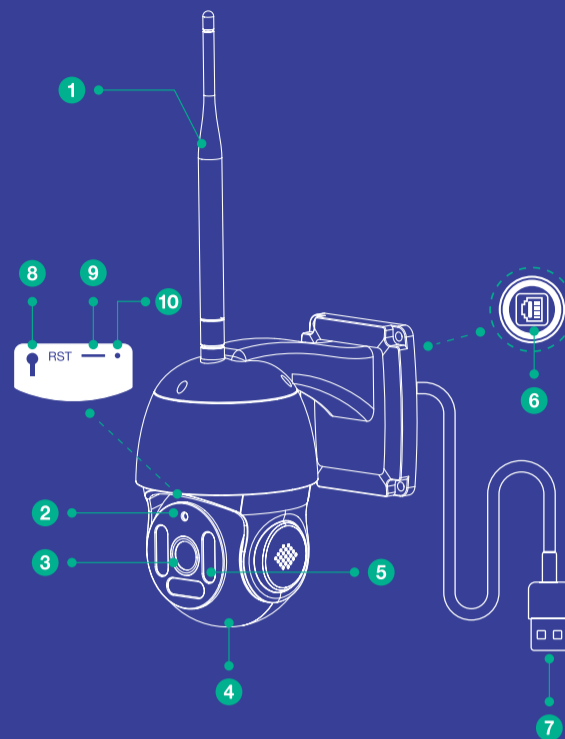
HD WI-FI SMART IP T8 1080P PT OUTDOOR CAMERA

QUICK INSTALLATION GUIDE



We keep improving the app,if the app interface is not accordance with the instructions,please go to hugolog website: www.hugolog.com for the latest instructions

Product hardware diagram



- 1 Antenna
- 2 Photosistance
- 3 Lens
- 4 Microphone
- 5 Night vision LED
- 6 RJ 45 interface
- 7 USB interface
- 8 Reset button
- 9 Micro SD card slot
- 10 Indicator light

Preparations

Check whether the wireless router is in normal status,and then connect the mobile phone to the WiFi network. If it is a dual-band router, please connect to a 2.4G WiFi network.



Download & Install hugolog App

1 Go to the App Store or Google Play to search and download "hugolog" App to your supported devices.

Or please scan the QR code below to download "hugolog" to your Android or Apple device.



hugolog



2 Open the "hugolog" APP and register an account using your email. Tips: Your password must be 8-16 characters, and at least contain the following three categories: numbers, uppercase letters, lowercase letters, special characters.

3 Follow the in-app instructions to connect the camera to the internet and finish the setup process.

4 If the wireless network connection fails,please follow the App guide to re-configure the network.

Advanced Features



24/7 monitoring

Built-in IRCUT device, coupled with photosensitive components, to achieve 24/7 HD video viewing.



Motion Detection

Support to capture moving objects and automatically trigger recording of 10S short video. Push APP alarm information in real-time.



Two-way voice

support voice function while watching videos online. Also available online two-way conversation.



Cloud storage

After cloud storage is turned on, emergency video information can be saved in a cloud server. Avoid data loss or damage.



Device sharing

You can share the device bound to your account to family and friends for common use. Can be revoked at any time share, you are an administrator.

FAQ

**Q: What To Do If The Device Is Offline And Cannot Be Played?
A: According To The Status Of The Indicator, Self-test Can Be Completed:**

Indicator status	Device status
Steady Red light	The device is powering on
Red and blue lights flash slowly alternately	The device is waiting to configure the network
The blue light flashes quickly and then changes to slow flashing	The device is configuring the network
Steady blue light	The device is successfully connected to the network
Blue light flashes slowly	Network Offline
Red light flashes quickly	Device to factory settings Device firmware upgrade

If You Cannot Connect The Camera To The Internet,Check The Following Steps

Ensure you are connecting to a 2.4GHz WiFi not 5GHz



Ensure WiFi password or SSID is correct
Ensure the camera is placed as close to the router as possible
Ensure you are using the correct App (hugolog)
If the above steps doesn't help,reset the camera and start pairing again

What Can I Do If The Camera Stopped Working?

Close the App and Restart the App again
Check if WiFi password or router is changed.If so please reset the camera
Ensure router is powered on and online
Ensure camera is powered on
Ensure the phone has decent network bandwidth
Check the App is on latest version

For more FAQ instructions, you can open the APP > About Me > FAQ and check out corresponding solutions.

Precautions

- 1 The use of unauthorized or incompatible power supply may cause fire, explosion, or other hazards.
- 2 This product and accessories include some small accessories. Keep the product and its accessories out of the reach of children. Prevent children from inadvertently damaging products and accessories. Or swallowing small parts causing suffocation or other hazards.
- 3 This product is not a toy, children should use the product under adult supervision.
- 4 Please use this product within the temperature range of -10°C~50°C (14°F~122°F). When the ambient temperature is too high or too low, it may cause product failure.
- 5 Do not use this product in thunderstorm weather. Thunderstorm weather may cause product malfunction or electric shock hazard.
- 6 When using this product. Please stay away from electrical appliances with strong magnetic and electric fields, such as microwave ovens, refrigerators, etc.

FCC Compliance

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,
2- this device must accept any interference received, including interference that may cause undesired operation.
The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment. 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.
RF warning statement:
To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body, 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.
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