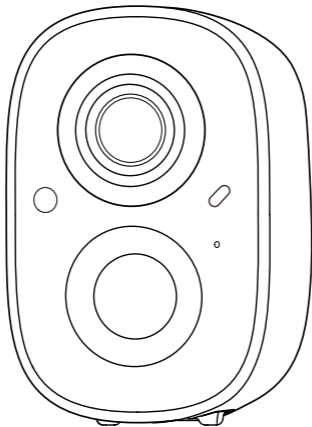




Cyberview 2010



Wireless Smart Battery Camera

Quick setup guide

Packing list

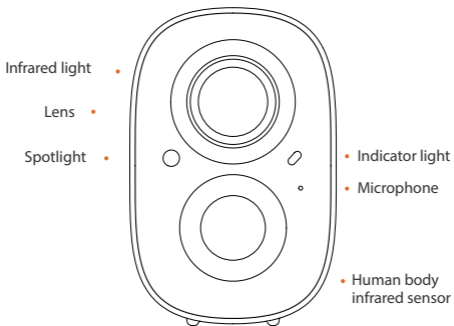
1. Camera*1
2. Mounting bracket*1
3. Mounting screw kit*1
4. USB charging cable *1
5. Operation instruction*1

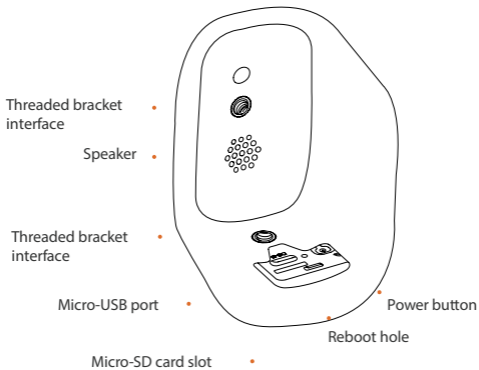
Download full user manual

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Product appearance



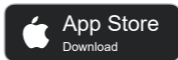
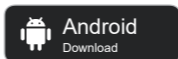


Quick start

The wireless smart battery camera supports battery powered supply and DC-powered supply.

1. Download and install the App

The wireless smart battery camera supports Android and iOS App. For your best experience, please scan the QR code below with your mobile phone, install the app, and follow the instruction to complete the user registration.



Scan QR code or go to the link to download and install the App : <https://www.cyberviewplus.com/download/>

2. Add the device

Sign in to App , connect to Wi-Fi and add the device according to the prompts (please bring the device close to the router when configuring).

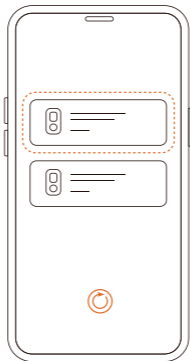


Power on/off and network configuration

- Long press the power button for 3s to power on/off the device.
- Double click the power button to enter the network configuration mode after the prompt tone.
- ❗ When connecting the camera for the first time, use the App and follow the instruction to configure the camera network.

Bind the camera

1) Click the "Add Now" button in the app, press and hold the camera switch button for 3 seconds to turn on the camera, and the app will automatically search for devices that are on and not bound. Select the device you want to bind in the search results for the next step.



2) Enter the name and password of the Wi-Fi network you want the camera to connect to. To ensure longdistance connection, the camera only supports 2.4GHz WiFi network with stronger wall penetration capability and does not support Wi-Fi with enterprise level authentication.

Please make sure that the Wi-Fi meets the requirements, click Next after completion, and the app can try to connect the camera to the Wi-Fi.



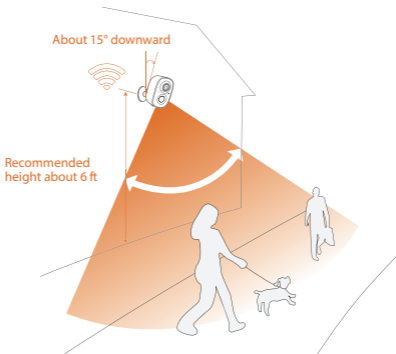
3) After a while, the camera will play a sound indicating that the connection is successful. At this point, please set a name for the camera on the app and select the location where you want to place the camera. Click Finish to complete the pairing.

Install the camera

You can place the camera on a shelf or other surfaces to use, or you can install it on a wall to use.

(1) Select a good spot for your camera

Select a good spot for your camera, please install the camera in a position where its view is not blocked and ensure that it is within the coverage of the WiFi network. The PIR infrared sensor is more sensitive to movements across the camera's field of view than movements toward or away from the camera.



(2) Install the bracket

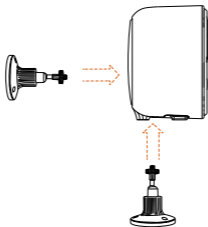
1) Screw fixing

Use the drilling tool to punch holes on the wall according to the hole distance of the base. It is recommended to mark the holes on the wall with a pencil before drilling. Screw the expansion nut into the holes on the wall, and then connect the bracket to the expansion nut with screws to complete the fixing.



2) Fix the camera

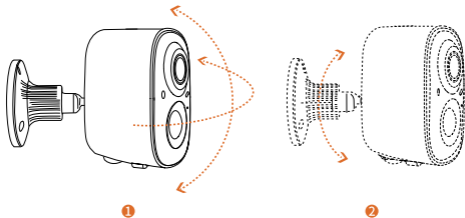
Align the racket screw with the screw hole on the back or bottom of the camera, and then rotate it to the tightened state.



3) Adjust the angle

Adjust the camera to an appropriate angle, the best angle is about 15 degrees downward, and then tighten the base by rotating it in clockwise direction to fix the angle.

About 15° downward



Disclaimer and Safety Warnings

Copyright Statement

No part of this manual may be copied, reproduced, translated or distributed in any form by any means without prior content in writing from our company (referred to as us hereafter).

The product described in this manual may contain proprietary software owned by our company and its possible licensors. Unless permitted, no one is allowed to copy, distribute, modify, abstract, decompile, disassemble, decrypt, reverse engineer, rent, transfer, or sublicense the software in any form by any means.

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Our company complies with appropriate privacy protection laws and is committed to protecting user privacy. You may want to read our full privacy policy at our website and get to know the ways we process your personal information. Please be aware, using the product described in this manual may involve the collection of personal information such as face, fingerprint, license plate number, email, phone number, GPS. Please abide by your local laws and regulations while using the product.

Power Requirements

- Installation and use of the device must be in strict accordance with your local electrical safety regulations.
- Use a UL certified power supply that meets LPS requirements if an adapter is used.
- Use the recommended cordset (power cord) in accordance with the specified ratings.
- Only use the power adapter supplied with your device.
- Use a mains socket outlet with a protective earthing (grounding) connection.
- Ground your device properly if the device is intended to be grounded.

Battery Use Caution

- When battery is used, avoid.
- High or low extreme temperatures during use, storage and transportation.
- Extremely low air pressure, or low air pressure at high altitude.
- Battery replacement.
- Use the battery properly. Improper use of the battery such as the following may cause risks of fire, explosion or leakage of flammable liquid or gas.
- Replace battery with an incorrect type.
- Dispose of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery.
- Dispose the used battery according to your local regulations or the battery manufacturer's instructions.



FCC Statement

Federal Communication Commission Interference 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.

FCC Caution:

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.

Non-modification Statement:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

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 and your body.