

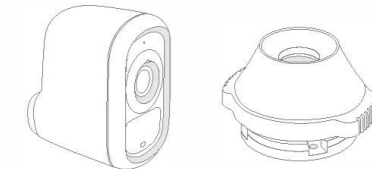
VICOO

Wire-Free Smart Battery Camera

Quick Start Guide

Type: AIC-G0

What's Included



Battery Camera Mounting Bracket

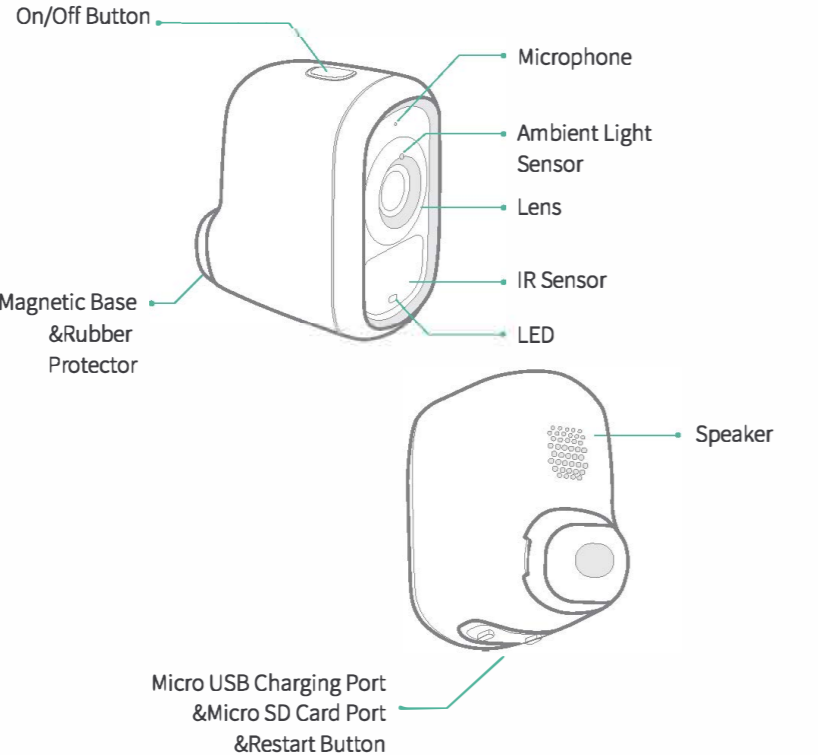


Micro USB Cable Ball Shaft



Expansion Screw *4 Quick Start Guide

Parts List

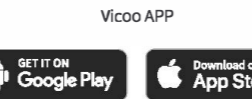


Quick Start

You can use your camera wire-free, powered by the battery, or while plugged into an AC power outlet.

1. Get the Vicoo App

For the best experience, please download the Vicoo App for your smart phone by scanning the QR code below or searching for Vicoo in the app store. Launch the Vicoo App and create a new Vicoo account.



2. Connect Your Camera to Internet

Log in the Vicoo App and follow the in-app instructions to set Wi-Fi internet for your camera. (Please keep your router and device in range.)



3. Place or Mount Your Cameras

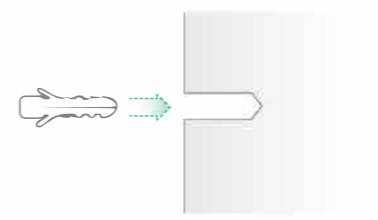
You can place your camera on a shelf or other flat surface, or you can mount it to the wall.

(1). Place your Vicoo camera in a location with a clear, unblocked

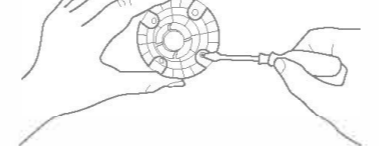
field of view and with a good signal to the router.



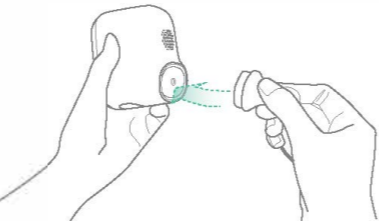
(2). Mark your holes using the mounting bracket as a guide. Screw four expansion nuts into the wall.



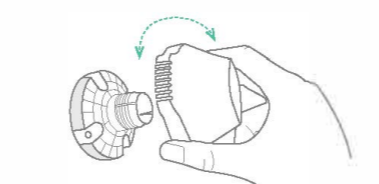
(3). Drive the included mounting screws into your wall until the mounting bracket is secure.



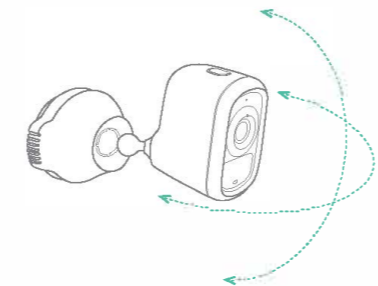
(4). Turn clockwise and screw the mounting cover into the mounting bracket.



(5). Remove the rubber protector away from the camera, insert the ball shaft to the magnetic base.



(6). Slot the ball shaft onto the mounting bracket, and adjust the camera to your desire angle. Tighten the mounting cover to secure your setting.



Power On/Off & Internet Connection

- Long press the On/Off button on device for 2 seconds to power On/Off it.
- Double click the On/Off button on device to enter the internet connection mode.

! When the camera is activated for the first time, it will enter internet connection mode automatically, the LED will be flashing blue, and "Scan QR code" will be announced by voice. Please use Vicoo App to set up internet connection for cameras.

Charging

You can check Camera's remaining battery through Vicoo App, which will notify you to charge when it's in low battery. Please use 5V/1.5A adapter with Micro USB cable to charge the camera. The LED light will be blinking white during charging and be white when it's fully charged.

! When the battery is too low, the LED light of the camera will flash for 15 seconds quickly and play "Low battery, system shutdown". At this time, if the charger is not connected, the camera will shutdown automatically.

LED Status

Mode	LED Status
Working Mode	White
Sleep Mode	Off
Off-line Mode	Blinking Blue
Charging Mode	Blinking White
Fully Charged Mode	White

Specifications

Item	Specifications
Sensor	1/2.7" 1080P CMOS
Field of View	138°
Resolution	Up to 1920*1080
Video Bit	Adaptive
Storage	Micro SD Card
Battery Capacity	6700mah

Power Adapter	5V/1.5A
Size	70*50*90 (mm)
Weight	240g
	<ul style="list-style-type: none"> Up to 128G Up to 6 months of standby time

System Update

When you connect your camera via Vicoo App, available system update will be detected automatically. A pop-up will remind you to update system when there is an update version. You can update system manually in the device settings.

! Please make sure your camera is fully charged or connected to the power adapter before system upgrade. Please do not power off during camera upgrade.

FCC Warning

FCC ID: 2AUDF-AIC-G0

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.
 Any changes or modifications not expressly approved by the party responsible for compliance 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.
 To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

Troubleshooting

1. How can I recharge the Vicoo camera?
 Your Vicoo camera is fully charged when it leaves the factory. You can use the power adapter cable to plug the camera into an electrical outlet to charge the battery.
2. How long does it take to charge the Vicoo camera?
 Charging an Vicoo camera from 0 to fully charged takes about 6 hours.

3. What can I do if the Vicoo camera is offline?
 (1). Please check if the camera has gone out of battery. If yes, charge the camera.
 (2). Please check if the internet is available and stable.
4. What can I do if the night vision video appears too bright or dark?
 Try to adjust the angle and direction of the camera; keep objects close to the camera out of the field-of-view of the lens.
5. Weak or no camera signal?
 Please try moving your router closer to the camera if possible.
6. The product can still record the video independently and store the video in the So card without the WiFi connection.