

VA-HS002



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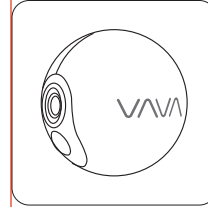


MADE IN CHINA

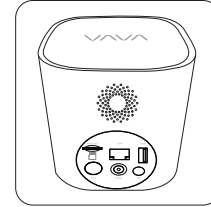


VAVA Home Cam
Quick Start Guide

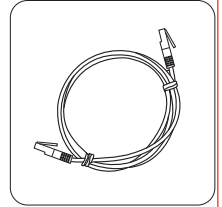
What's in the Box



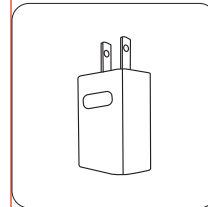
Camera



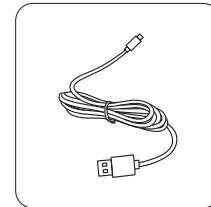
Base Station



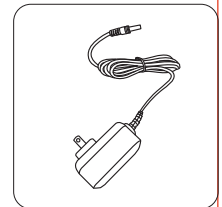
Ethernet Cable



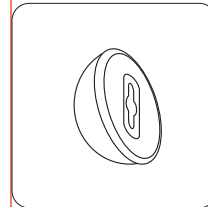
Camera Power
Adapter



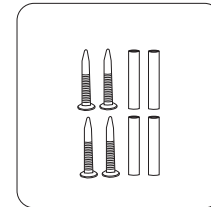
USB Charging Cable



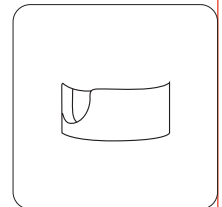
Base Station
Power Adapter



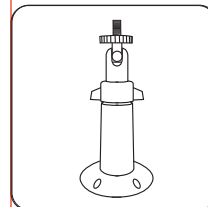
Magnetic Wall
Mount



Mounting Screws
& Anchors



Desktop Mount



Stand Mount

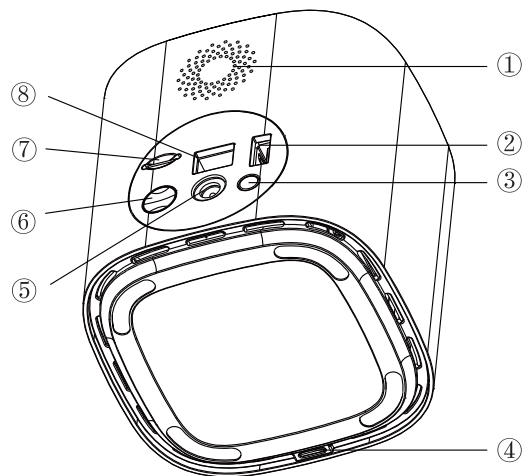


Quick Start Guide

Product Diagram

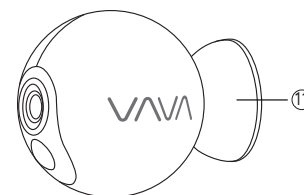
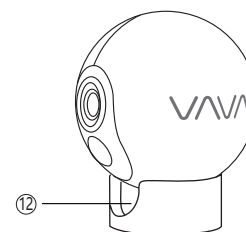
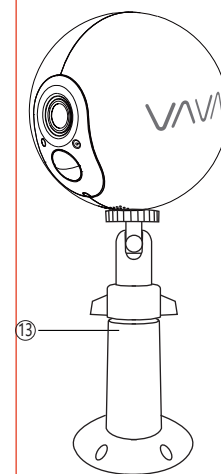
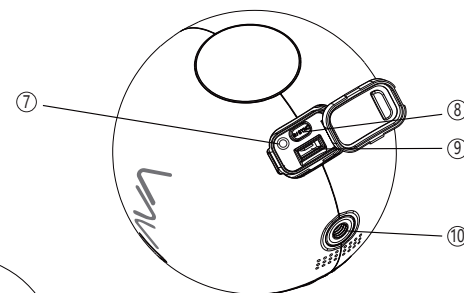
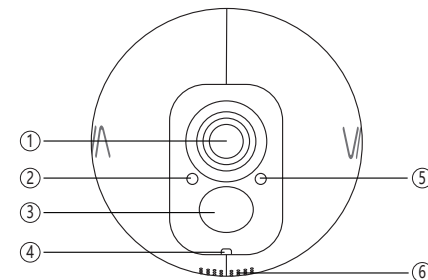
Base Station

- ① Speaker
- ② USB Port
- ③ Reset Button
- ④ LED Indicator
- ⑤ Power Port
- ⑥ Sync Button
- ⑦ Micro SD Card Slot
- ⑧ Ethernet Port



Camera

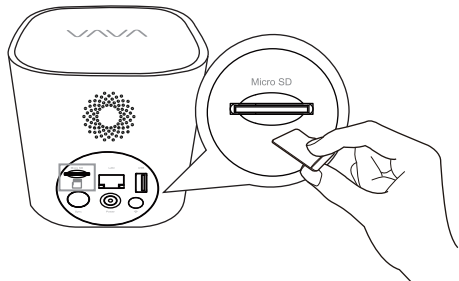
- ① Lens
- ② Light Sensor
- ③ PIR Motion Sensor
- ④ LED Indicator
- ⑤ Microphone
- ⑥ Speaker
- ⑦ Reset Button
- ⑧ Sync Button
- ⑨ Micro USB Charging Port
- ⑩ Mount Port
- ⑪ Magnetic Mount
- ⑫ Desktop Mount
- ⑬ Stand Mount



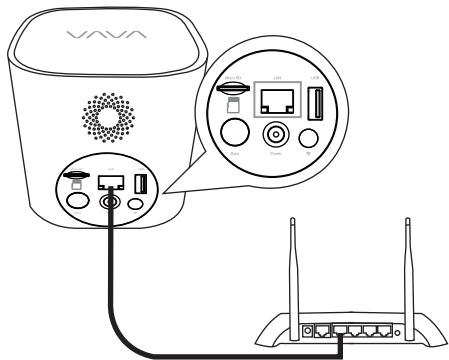
Get Started

Connect Your Base Station

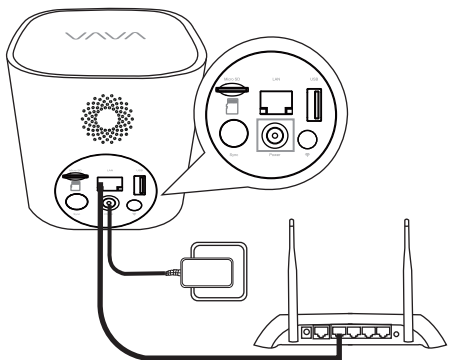
1. Insert the TF card into the base station.



2. Connect the base station to your router with the included Ethernet cable.



3. Connect the base station to a power source.

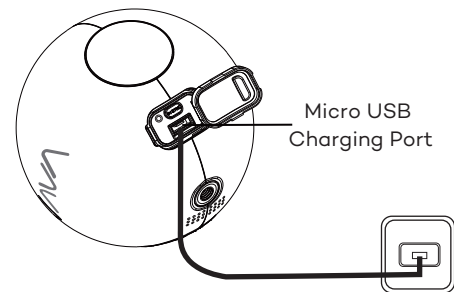


Note:

The LED indicator on the base station will keep flashing red when connecting to the internet and turn solid white once successfully connected.

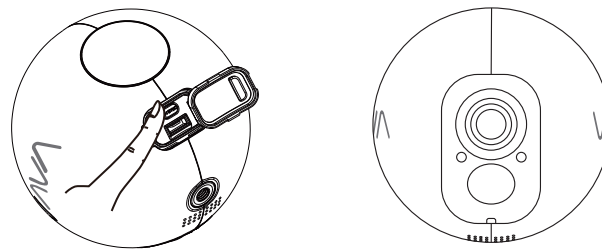
Charge the Camera

Please fully charge the camera before use to ensure longer working time.



Turn on the Camera

Press the Sync Button on the camera to turn it on. The LED indicator on the camera will stay solid on for 5 seconds then turn off.



Download the APP

Before using the device, please download the "VAVA Home" app on your smartphone or tablet from the App Store or Google Play.

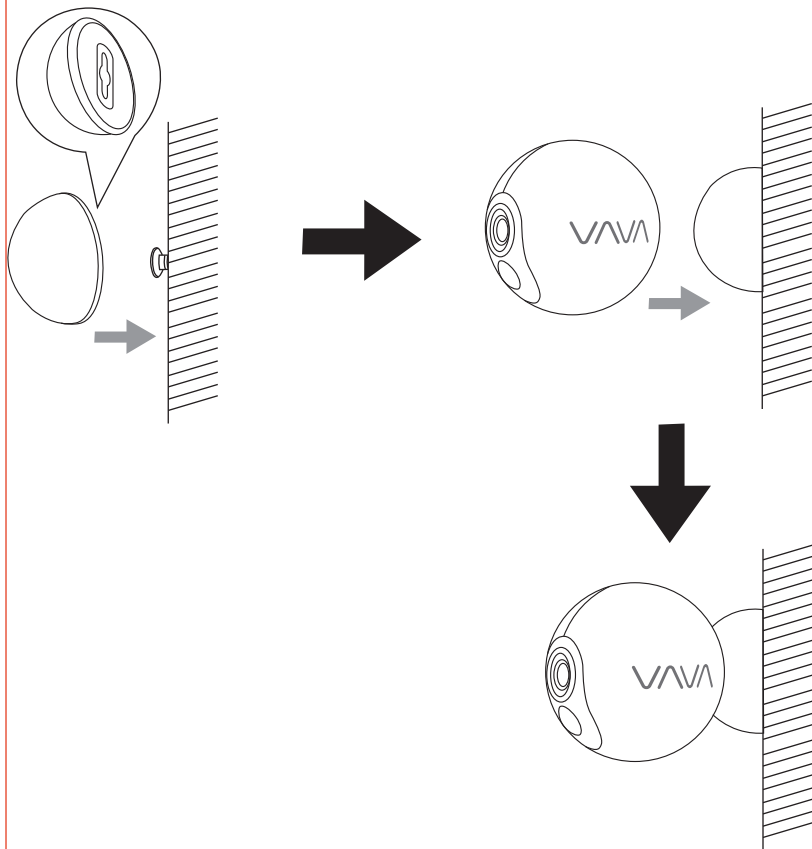
Please follow the instructions in the app to register / log in your account, add the base station / camera.

Mount Your Camera

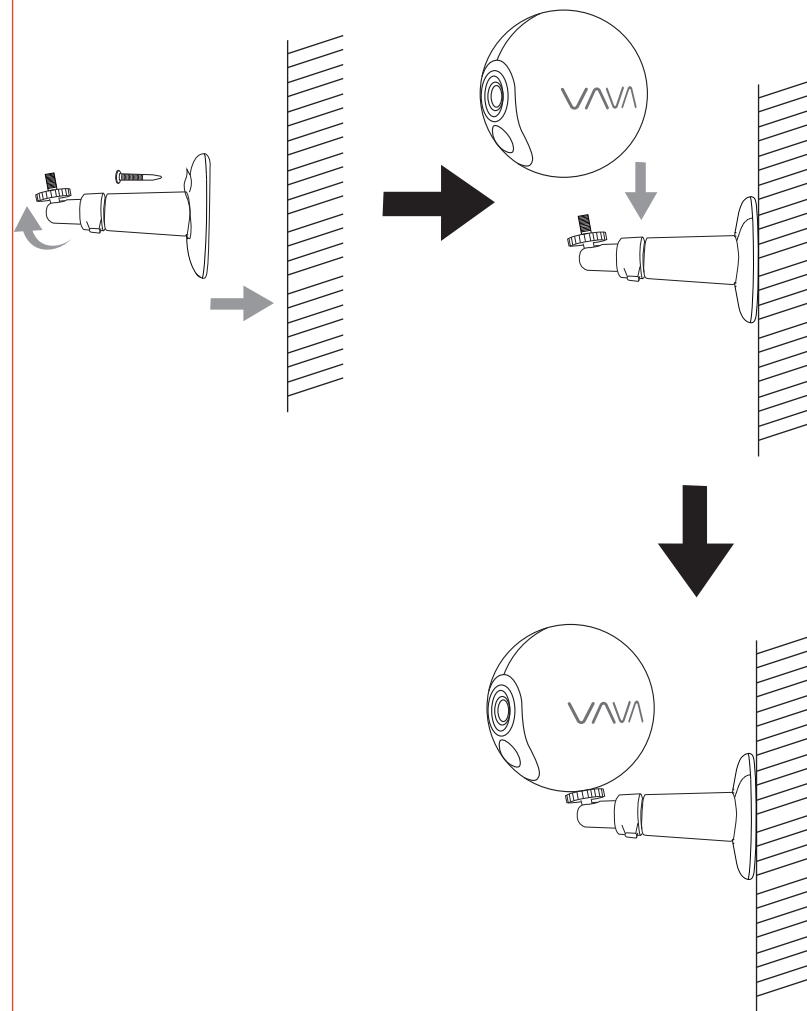
Install the camera on a shelf, wall, or any flat surface with our complete mounting set.

On the wall

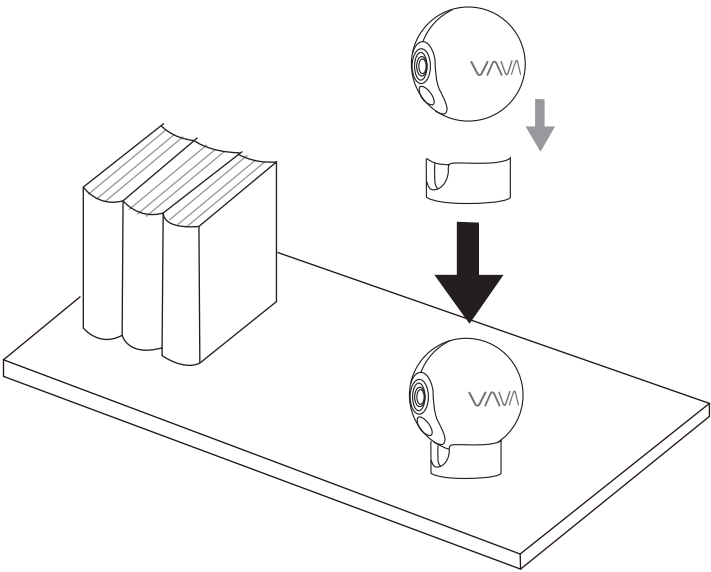
Fasten the mounting screws into the wall and attach the magnetic mount. When you are mounting the camera to drywall, be sure to use the plastic anchors.



On the Stand Mount



On a desktop or a shelf



Specifications

Camera

Lens	140°Wide Angle, f / 2.2
Sensor	IMX323, 1 / 2.9 inch
Resolution	1080p
Night View	2 x 850nm Infrared Light, Effective Range: 8m / 26.2ft
Microphone	Built-In
Speaker	1.5W, 8Ω
PIR Detection	Detection Angle 110°, Effective Range: 7m / 23.0ft
Battery	2500mAh Polymer Battery, 7.68V
Power Consumption in Standby Mode	≤4mW
Adapter Power	5V / 1.8A
Internet	2.4G Wi-Fi, Effective Range 60m / 197.0ft (empty space)
Weather Proof	IP66
Dimensions	80.4 x 80.4 x 80.4 mm / 3.2 x 3.2 x 3.2 in
Working Environment	-20°C to 50°C / -4F-122F, RH≤95%

Base Station

Speaker	2W, 8Ω
Micro SD Card Memory	Up to 128G
Internet Connection	Wired Connection
Effective Range	60m / 197.0ft (empty space)
Max Number of Connected Cameras	4
Adapter Power	12V / 1.5A Max
USB Output	5V / 2A
Dimensions	95 x 95 x 95 mm / 3.7 x 3.7 x 3.7 in
Working Environment	-20°C to 50°C / -4F-122F, RH≤95%

Button Controls

Camera

Button	Function	Operation
Sync Button	Turn on the camera	Press once
	Pair with the base station	Press and hold for 5 seconds to enter pairing mode with the LED indicator flashing blue slowly
	Turn off the camera	Press and hold for around 10 seconds
Reset Button	Reboot the camera	Press once to reboot the camera without losing any data

Note: The Sync Button is not functional during firmware upgrading.

Base Station

Button	Function	Operation
Sync Button	Add the Base station	Press and hold the Sync and Reset Buttons at the same time until the LED indicator flashes red and white alternately to bring the base station into pairing mode.
Reset Button	Restore to factory settings	Press and hold for 10 seconds

LED Indicator & Working Status

Camera

LED Indicator	Working Status
Off	Sleep Mode/ Power Off
Flashes Blue Slowly	Pairing Mode
Flashes Blue Quickly	Paired Successfully
Flashes Red Slowly	Charging
Solid on in Red	Fully Charged
Solid on in Red for 5s then off	Powering On

Base Station

LED Indicator	Working Status
Solid On in Red and White	Powering On
Solid On in White	Connected to Internet
Flashes Red	No Internet
Flashes Red and White Alternately	Pairing Mode
Flashes Red and White at the Same Time	Restore to Factory Setting

Caution

- Use the included power adapters only to charge the camera and the base station within the permitted voltage range.
- Only the camera is waterproof. The base station and adapters are for indoor use only.
- Make sure the internet is functional and fast for live data feed.
- Do not use the product at temperatures higher or lower than the specified range.
- Do not use in environments with strong electromagnetic interferences or near corrosive substances.
- The warranty does not cover defects and damages caused by misuse, unauthorized dismantling, or natural hazards.
- The battery life varies according to the frequency of the triggers and the video resolution settings.
- The PIR motion sensor can only detect motions within a certain ranges and will not be activated by motions out of the range.

FCC 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 & your body.

FCC STATEMENT:

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.

Warning: 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