

# STARLIGHT SECURITY CAMERA

Battery • Wireless • Weatherproof

This Quick Start Guide has been translated into 4 other commonly used languages for users from North America and Europe (Spanish, French, Italian, and German). We refrain from printing these large manuals in an effort to limit our impact on the environment.

Scan the code on the right to read different versions of this Quick Start Guide on how to operate your cameras.



## IN THE BOX

\*For customers who have purchased a 2-pack of this product, each component below will be doubled (except the USB cable, power adapter and the quick start guide).



VIRTAVO  
Camera\*1



USB  
Cable\*1



USB  
Adapter\*1



Screw  
Kit \*1



Quick  
Start  
Guide\*1



3M VHB  
Sticky  
Adhesive  
Pad\*1



Nut \*1

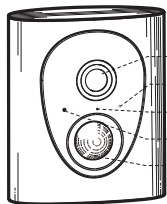


Round  
Adapter  
Plate \*1

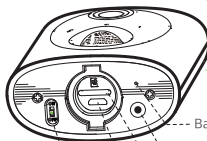


Camera  
Mount  
Holder\*1

## PRODUCT OVERVIEW



- Lens
- Indicator light
- Microphone
- Light sensor
- PIR sensor



- Battery status light
- Sync button
- MicroSD card slot (MicroSD card not included)
- USB slot
- Power button

## SETTING UP THE SYSTEM

1. Download the Home V app and create an account.



2. Switch the power button on to wake up the camera.
3. Press the Sync button for about 5 seconds until you hear a 'Du' sound with the red light flashing.
4. Go to the Home V app, then add your device by tapping on the '+' button; follow the app instruction to finish the setup process.

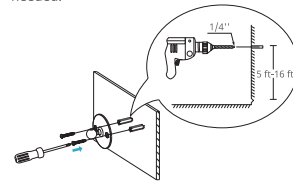
## MOUNTING THE CAMERA

### Outdoor Installation Note

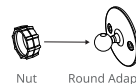
For outdoor use, installation in a sheltered location is recommended. Please place the camera upward to avoid rain or snow getting into the device. Avoid installing the cameras where there are thick walls or obstructions between the cameras and the router.

You may mount your cameras on a wall, ceiling, or counter. Follow the 4 steps below:

1. Mark the positions of the screw holes on the mounting surface, then use a 1/4" drill bit to drill holes and place the round adapter plate on the surface with anchors and screws (included) as needed.



2. Place the nut onto the round adapter plate.

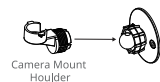


(a)



(b)

3. Press the camera mount holder onto the adapter plate, then rotate the nut clockwise to the mount holder.

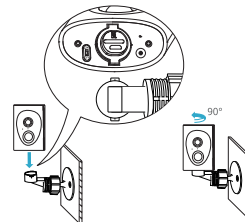


(a)



(b)

4. Vertically place the camera on the camera mount holder, adjust the angle of the cameras until the desired view is set. Rotate the nut to secure the camera.



(a)

(b)

\*Note: to install the camera on smooth surfaces, use the sticky adhesive pad (included) to stick the round adapter plate on the surface, then follow the other 3 steps above.



(a)

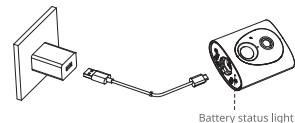


(b)



(c)

## CHARGING



Battery status light	Charging: Steady Red
	Fully Charged: Steady Green
Charging time	7-8 hours(0-100%)

## SAFETY STATEMENT

### 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:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (4) Consult the dealer or an experienced radio/ TV technician for help.

### FCC Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed/ mobile exposure condition. The min separation distance is 20cm.

### Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

♻️ This product is designed and manufactured with high-quality materials and components, which can be recycled and reused.

♻️ This symbol means the product must not be discarded as household waste and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling help protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you brought this product.

### IC Statement

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil n'émet pas de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

### IC RF Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements. Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition RF.

### H.265/HEVC Video Standard

Covered by one or more claims of the HEVC patents listed at [patentlist.accessadvantage.com](http://patentlist.accessadvantage.com).

## LIMITED ONE YEAR WARRANTY

Puwell Technology Inc. warrants this product to be free of defects in materials or workmanship for one year. This warranty does not include damage resulting from accidents or misuse. Damage from unauthorized service or

modification of the product or of any furnished component will void this warranty in its entirety. This warranty is expressly in lieu of all other warranties, expressed or implied, including any warranty, representation, or condition of merchantability or that the products are fit for any particular purpose or use, and specifically in lieu of all special, indirect, incidental or consequential damages. To obtain service/replacement, please contact [support@virtavo.com](mailto:support@virtavo.com). Please allow up to seven (7) business days for your replacement to be processed.



## CUSTOMER SERVICE

### Contact us

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