

# Getting Started

1



Pick your location and plug in your Y-cam. Ensure your chosen location has good Wi-Fi coverage.

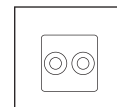
2

[www.y-cam.com/evo/setup](http://www.y-cam.com/evo/setup)

Visit the link above to download the Y-cam app and follow the step by step instructions to get your camera up and running.

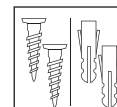


## Wall or ceiling mounting your Y-cam Evo



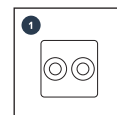
Wall Mount Plate

+

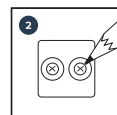


Screws & wall plugs

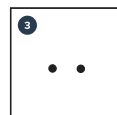
### Screws & wall plugs



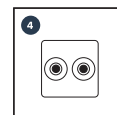
1 Decide where you would like to place the wall mount



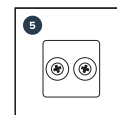
2 Mark the two drill holes using the mount



3 Drill two holes, use wall plugs if required



4 Position wall mount over holes and screw into place



5 Screw until mount is secured and screws sit flush within their grooves

For alternative mounting options, please visit [www.y-cam.com/accessories](http://www.y-cam.com/accessories)



#### CAUTION

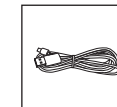
When the infrared night vision LED is on, or has recently been on for a period of time, the camera will be hot to touch. This is normal. Please keep the camera out of reach of young children and infants.

## Using the USB Power Adapter



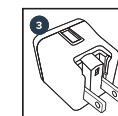
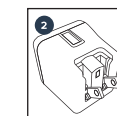
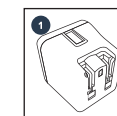
USB Power Adapter

+



3m micro USB Cable

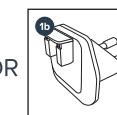
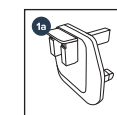
### USA



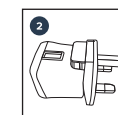
Pull Pins down until fully horizontal

Power Input:  
100-240 V  
50/60Hz 0.5A  
  
Power Output:  
5V=2A

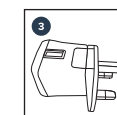
### UK / EU



UK / EU - choose appropriate fitting



2 Insert fitting from the top and push down.



3 When fully inserted you will here a click

# Need support?

Your Y-cam should be up and running in minutes, you can contact us for assistance or support.

Visit [www.y-cam.com](http://www.y-cam.com) or phone us:



+44 (0)20 8334 7373



+1 727 474 1068

**Y-CAM**

V1-2015-12-EVO

2520AF670L-A01

### Hardware Limited Warranty

Y-cam Solutions Ltd warrants to the original purchaser, with this limited hardware warranty, that the enclosed Y-cam security camera, will be free from defects in material, workmanship and design for 12 months (1 year) from the date of purchase.

This warranty does not cover any damage attributable to normal wear and tear, deterioration, faulty maintenance, erroneous installation or faulty repair. This warranty does not cover damage caused by willful or accidental mishandling, improper installation or environmental conditions. This warranty is void if the product is tampered with or altered in any way.

Except for the exclusive remedy set forth above, in no event shall Y-cam Solutions Ltd have any liability to the purchaser or any third party for any claim, loss or damage of any kind. In no event shall Y-cam Solutions Ltd's liability for damages, whether arising out of contract, negligence, warranty or infringement of any intellectual property right, exceed the purchase price paid by purchaser for the products.

Y-cam Solutions Ltd specially disclaims any liability whatsoever for loss of data or loss of information caused by the product. This warranty does not cover Y-cam Solutions Ltd's products if purchased from an unauthorized auction house.

### Recycling and disposal

[www.y-cam.com/recycle](http://www.y-cam.com/recycle)

Dispose in accordance with applicable legislation. The WEEE symbol means that your Y-cam must be disposed of separately from general household waste. When the Y-cam reaches its end of life, take it to a designated waste collection point in your area for safe disposal or recycling.

### EU Declaration of Conformity

Y-cam Solutions Ltd hereby declares that this device is in compliance with the essential requirements and other relevant provisions of RTTE Directive 1999/5/EC. A copy of the EU Declaration of Conformity is available at [www.y-cam.com/eu-declarations](http://www.y-cam.com/eu-declarations)

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This device is restricted to indoor use only.



Created by Y-cam. Made in China.

# 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: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

## **IMPORTANT NOTE:**

### **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.