Y-CAM

Quick Start Guide

HomeMonitor HD2

Use the unique **Camera ID** below
to register your camera:

[ ]

Sign up at http://www.homemonitor.me

Welcome to Y-cam HomeMonitor™

Combining professional wireless internet cameras and a secure online account, HomeMonitor allows you to tap in to your home life from anywhere.

Watch live or see recorded events, from an internet-enabled computer or smartphone, keeps you in touch with what matters most.

HomeMonitor is super simple to set up and use, just connect a camera, create an account and you're away.

Never miss another important moment! HomeMonitor detects motion and can send alerts to keep you updated, whilst simultaneously recording and storing clips in to your secure online account so you can view or download later.

It's easy, it's versatile, it's seeing your stuff – made simple.

Key features

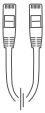
- See and hear what's happening live.
- No subscription. Last 7 days motion recording in the cloud - free.
- Bandwidth friendly. Only streams video to the cloud when motion detected or for live viewing.
- Custom motion detection settings.
- Instant motion alerts by email or push notification.
- Customisable recording and alert schedules.
- Infrared night vision lets you see-in-the-dark.
- Smart buffer. The camera records before it happens.
- Watch from your PC, Mac, smartphone, tablet and even Roku.
- View multiple HomeMonitor cameras under one account.

What's in the box

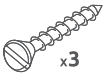
HomeMonitor HD2 Camera

Stand/wall/ ceiling mount

3m/10ft power supply with UK/US/EU plug attachments



1m/3ft network Ethernet cable



1-inch screws

Fluted plastic wall anchors

Missing something? Contact us at http://support.homemonitor.me

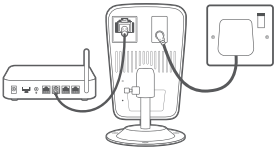
Features may change as we enhance our products. Visit http://www.homemonitor.me for up-to-date features.

Installing your HomeMonitor™

Decide how you want to connect your HomeMonitor to your network – either with Wi-Fi or plugged in to your router with a network cable.

Use your HomeMonitor™ with Wi-Fi

1

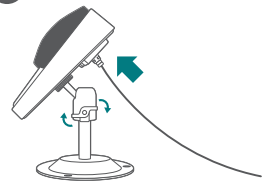


Connect the provided network cable from the HomeMonitor to your router, then connect to power with the AC adapter. A network cable is required for Wi-Fi setup.

2

Visit http://www. homemonitor.me and choose Create Account. Follow online steps for connecting your HomeMonitor to Wi-Fi.

3



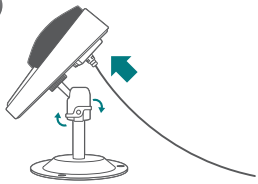
Mount HomeMonitor securely in position when prompted and connect power supply provided.

4

Follow online steps to complete your account setup.

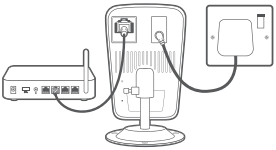
Using your HomeMonitor™ with network cable

1



Mount HomeMonitor securely in position.

2



Connect HomeMonitor to your router and power. You may need an additional network cable if you wish to position your HomeMonitor far away from your router.

3

Visit http://www. homemonitor.me and choose Create Account.

4

Follow online steps to complete your account setup.

Having issues? Our tech support specialists are on hand to help - visit http://support.homemonitor.me

Getting the best from your HomeMonitor™

Once you have completed the set up process it is advisable to test your HomeMonitor camera so you are satisfied it will do what you need.

Questions you may want to consider:

What do I want to see in the field of view?

What kind of scenarios do I want to trigger a motion recording?

When do I want to have a motion recorded?

Do I want an alert sent to me when a motion recording is triggered?

When you have considered these questions make sure:

- The HomeMonitor is securely positioned facing what you want to see.
- The motion detection setup matches your needs.
- The Motion Recording schedule for HomeMonitor is set to when you are not home

Motion alert & notification tips

HomeMonitor is equipped with a sophisticated motion sensor which detects when motion is happening and can then alert you to it by email or push notification.

If you want to receive email alerts every time motion is detected, you may want to take in to consideration the following tips so that you achieve the best results and reduce the number of unimportant alerts:

- Active pets (or children!) may activate the motion recording by accident.
- Movements near busy doors or windows may set off multiple alarms.
- Moving cars or headlights may cause unwanted motion recordings.
- Sunlight and reflections of the light may cause the motion alerts to trigger.
- The HomeMonitor HD2 isn't waterproof, so don't use it outside!
- IR lights will reflect when pointed at glass and may create false alerts.

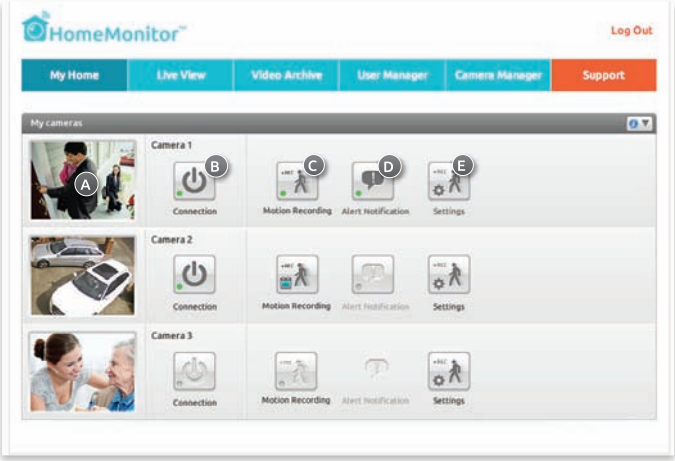
How notification alerts work

- If you enable the alert notifications, you will receive an email when the system detects motion, or an alert in the apps.
- Once you receive an email alert you can follow the link to the HomeMonitor Portal and decide whether to take action or not.
- Motion recordings will be saved in your account ready for playback, or you can download and keep them forever.

Using your HomeMonitor™ camera

Using HomeMonitor™ on your computer or tablet

- Visit http://www.homemonitor.me and log in to see your dashboard.



Dedicated apps for your mobile device

Apple iPhone, iPad & iPod Touch

Available on the App Store

iOS 6 + required

Visit App Store from your iOS device & search for "Y-cam HomeMonitor" or scan QR code.

Android smartphones & tablets

Google play

Android 4.0 + required

Visit Google Play from your Android device & search for "Y-cam HomeMonitor" or scan QR code.

Using HomeMonitor™ on your smartphone or tablet

- Visit http://www. homemonitor.me/mobile and login.

A

Click/tap to open camera Live View.

B

Toggles on/off the camera.
When disconnected the camera will not detect motion, record clips or transmit live video.

C

Toggles on/off motion recording within your schedule.

D

Toggles on/off motion alert notifications.

E

Motion alarm settings (Desktop website only).

Windows Mobile

Download from Windows Phone Store

Windows 8 required

Visit App Store from your windows device & search for "Y-cam HomeMonitor" or scan QR code.

Amazon Kindle Fire

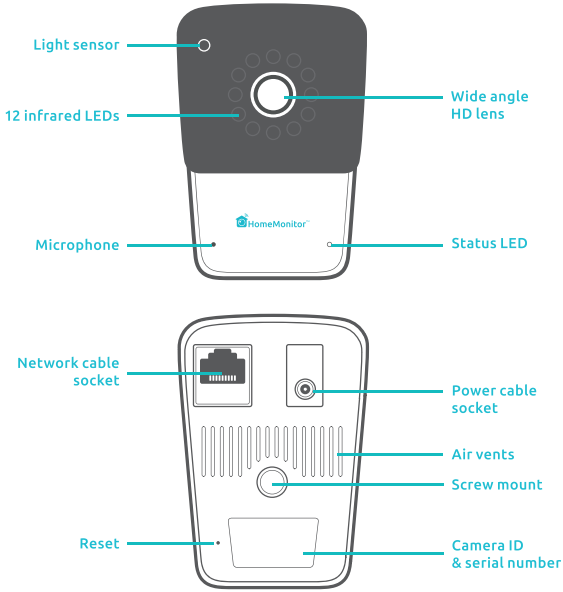
amazon appstore Available on kindle fire

Fire HD 7 + required

Visit App Store from your Kindle Fire device & search for "Y-cam HomeMonitor" or scan QR code.

Visit http://www.homemonitor.me/apps for the current range of apps

Technical information



HomeMonitor™ HD2

Image device: 1 Megapixel ¼" CMOS

Field of view (Diagonal): 107°

Infrared: 12 LEDs with range <10 m.

Dimensions (W x H x D): 66 x 92 x 38mm

HomeMonitor HD2 is not waterproof

Status LED indications:

Green: (solid)	Online
Green: (blinking)	Sending video
Red: (blinking)	Establishing connection
No light:	No power

Take the next steps

Now you have your HomeMonitor installed, why not try one of the following:

Add more cameras
Use multiple cameras, even at multiple locations, all under one account.

Upgrade to Plus Package
Get 30 days of online storage for your camera for a small annual fee.

Visit http://www.homemonitor.me for more information.

Safety information

- Do not try to disassemble.
- Keep the power supply dry and avoid contact with liquid.
- Small parts may cause a choking hazard, keep away from children.
- Only use approved Y-cam accessories and power supplies.
- Do not cover the HomeMonitor. Infrared Lights produce heat which may create a fire hazard.
- Ensure the HomeMonitor is property attached to the supplied stand before final installation and positioning.
- Compliance is only assured by using the included power supply.

Need further help?

If you have any further questions or need support, please visit http://support.homemonitor.me – we're happy to help.

Packaging made from recyclable materials. Product RoHS compliant. All compliance certification and safety requirements have been met by the developer and manufacturer, Y-cam Solutions Ltd.

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.

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.

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For more information or support on HomeMonitor, visit:
http://www.homemonitor.me or contact **monitor@y-cam.com**

Designed in Britain. Made in China.

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