















Quick Start Guide

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PEACE OF MIND

WHEREVER YOU ARE

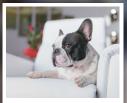


Surveillance



Playing/Sleeping





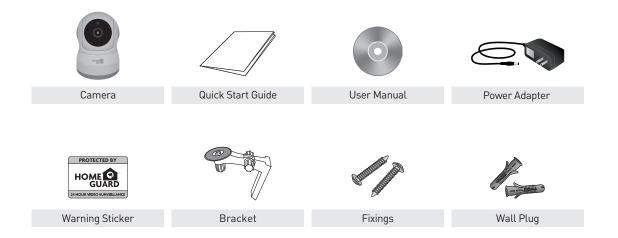
PETS Monitoring



Welcome

Thank you for choosing HOMEGUARD. Getting started is easy.

What's included



Parts & Description





Get the App

For the best experience, download the Homeguardcare app for your smartphone by scanning the QR code below or searching for "Homeguardcare" in the app store.









Step 1

Network Connection





Connect the camera to your router

via WiFi Configuration Guide.







 Make sure you are within range of the same Wi-Fi network you'll use for your camera.

LED status

Connect the AC adapter to

your camera and plug it in.

LED status

LED indicator shows operational status with colors. Refer to table below for detailed meaning of the LED indicator.		
LED Indicator	Network status indicator Blue colour	Working status indicator Red colour
Blinking quickly	WiFi configuration successful	Beginning upgrade
Blinking slowly	Connecting to WiFi by One Key Configuration on App	The device works normally but no Internet connection
Keep blue (Network status) Keep red (Working status)	WPS configuration: searching for available WPS device WiFi mode: connecting to WiFi signal	Internet connected
The indicator is off	WiFi connection failed	Device not operational

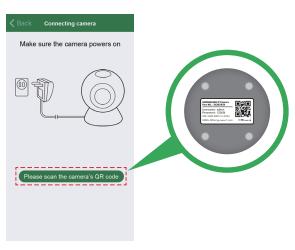
Step 2 WiFi Configuration Guide



1 Launch Homeguardcare App, Click "Add Camera"



2 Select "Add cameras via WiFi Configuration Guide"

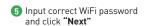


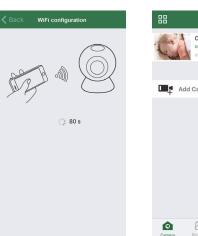
3 Select "Please scan the camera's QR code" and scan the QR code on the bottom of the camera

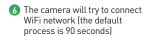


Name the camera and click "Next"











7 If connected, it will go back to the Camera page and add the device automatically



You're Done!

Congratulations! Your HOMEGUARD Camera is set up and ready to go.

- You are now free to position your camera anywhere in your home where you get a WiFi signal and view it remotely from anywhere in the world on your Smartphone or Tablet!
- Please remember to change your password in the Advanced Setting-User Setting.
- Record your new password here:

OR YOU CAN CHOOSE One Key WiFi Connection

Before you begin your IP Camera Set up, please:

- ✓ Have your IP Camera and power adapter ready.
- ✓ Have your iOS / android device available to download the Homeguardcare app.
- ✓ Make sure you are within range of the same Wi-Fi network you'll use for your camera.
- ✓ Run the app and add camera by scan the QR code at the bottom of the camera; Then input the user name and password.
- ✓ Click "More", select "Wi-Fi Config", fill in the Wi-Fi password and click "Configuration".









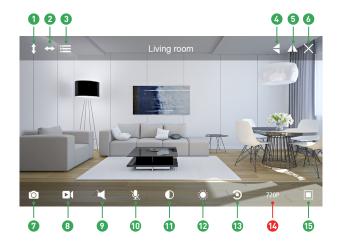


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- Please put your smartphone near to the router
- Input WiFi SSID and password, click config button, then WiFi setup is finished.
- When WiFi indicator flash slowly (camera will be in this status after powered-on and hold for 5 minutes), it means you can start config WiFi. After config is successful. WiFi indicator will flash fast for a while.

Live View

Tap the monitoring screen, the video menu action bar will appear.

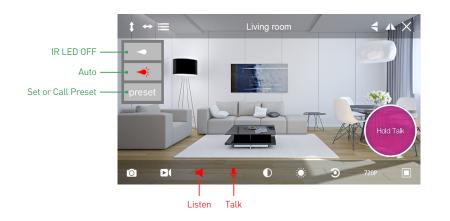


 Cruise Vertically 2 Cruise Horizontally Menu 6 Flip 6 Mirror 6 Exit Snapshot to phone 8 Record video to phone Audio On/Off Mic On/Off Contrast Brightness Restore to Default Resolution QVGA/VGA/720p (5) Contract

Monitoring Options

- 1. For 2-way Audio, ensure that the speaker is on. To Talk press & hold the Mic button until you've finished talking, then release.
- 2. Press Menu to switch between IR LED On/Off & Set or call Preset (for Pan&Tilt camera).





View from Mac or Windows PC

Install Homeguardcare software for your Mac or Windows PC from the included CD.



Specifications

Item	Description
Hardware Features	Wi-Fi Support
	Power Interface
	Reset Button
	Built-in MicroSD socket
	Built-in Microphone and speaker
	4 infrared LED, 5m Night Vision Range
Resolution	1280 × 720, 640 × 360, 320 × 180
Compression / Max Frame Rate	H.264/MJPEG, 30fps
Image Sensor / Lens	1/4" CMOS Sensor, f=3.6mm,
	F=2.0 Viewing Angle: 60°
Pan / Tilt Range	Horizontal 355°, Vertical 120°
Motion Detection	Supported, Will Activate Camera
Security Protocols	WPA/WPA2,WPA-PSK/WPA2-PSK
Wireless Speed	IEEE802.11b/g/n 150Mbps
Camera Dimensions	79.6mm × 79.6mm × 110.8mm
Power Input	5V DC, <6W

