

avidsen



PHONE
SUPPORT



WARRANTY

HomeCam o-4G

4G SOLAR-POWERED CONNECTED MOTORISED OUTDOOR CAMERA

Continuous surveillance anywhere

Ref.127162



SIM card included
and preloaded
with **300 MB**
of data



RESOLUTION



WIRELESS



RUNS ON SOLAR
POWER



WEATHER-RESIST-
ANT
(IP44)



MOTION
DETECTION



MOTORISED



NIGHT
VISION



BUILT-IN
SIREN



Works with



GET IT ON
Google Play

Download on the
App Store

STAND-ALONE CAMERA

Keep an eye on the outside with Avidsen's **HomeCam o-4G** solar-powered camera. Suitable for outdoor use where there is no WiFi connection or power cable, the 4G solar-powered motorised surveillance camera uses the 4G mobile network to transmit images and videos remotely in real time. It also uses a remote solar panel for completely self-sufficient power supply. The camera comes with a SIM card and 300 MB of data that can be topped up, so you can monitor your space 24/7 using the **Avidsen Home** application. All the features of a conventional camera with genuine autonomy!

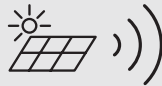




2.5K 3MP
Very high-definition at your fingertips.



SIM card included and preloaded with **300 MB** of data, reloadable.



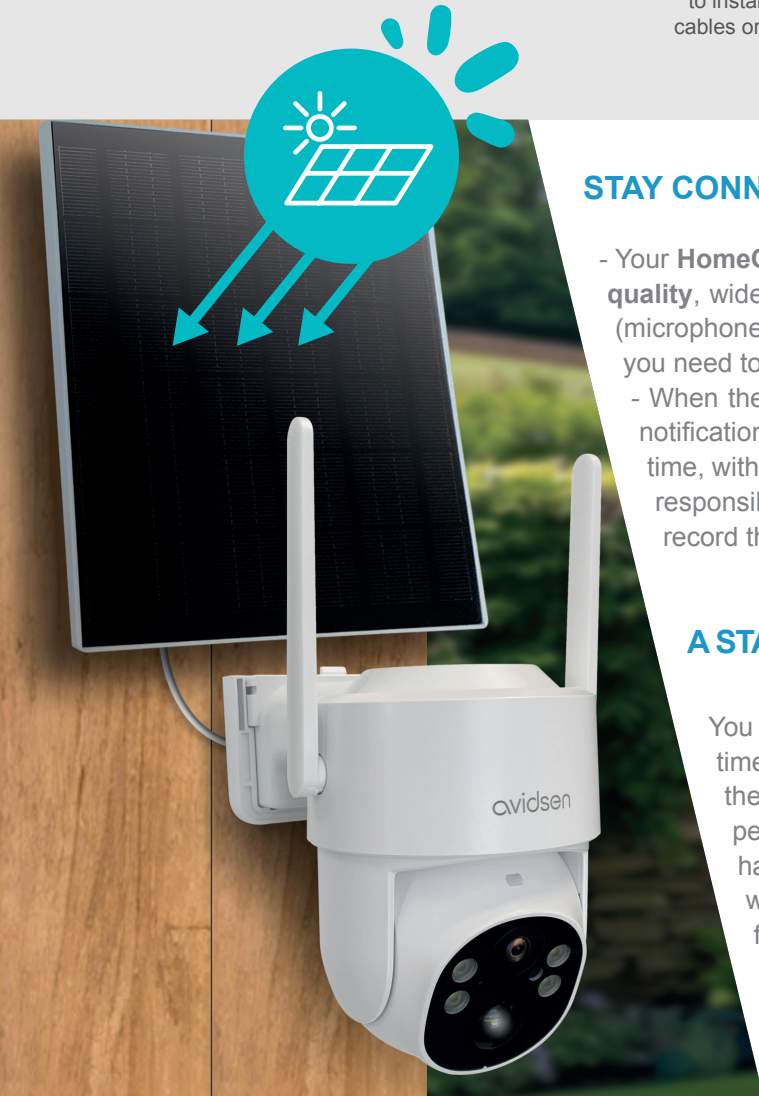
Wireless, solar powered
The camera is supplied with its battery and a solar panel, making it easy to install without cables or charging.



Motion detection
The motion detection feature allows you to receive a push notification in the event of an intrusion.



Night vision
The camera is equipped with infrared LEDs for night vision.



STAY CONNECTED WHEN YOU'RE AWAY

- Your **HomeCam o-4G** motorised outdoor camera offers **2.5K 3MP image quality**, wide angles of rotation, 10-metre night vision and two-way audio (microphone + speaker), giving it a wide, high-quality view of the space you need to monitor.
- When the camera detects unexpected movement, you receive instant notification on your smartphone via the Avidsen Home app. At the same time, with its auto-tracking feature, **HomeCam o-4G** follows the subject responsible for the alert. By adding a micro SD card (optional), you can record the full video of the alert on the app.

A STAND-ALONE CAMERA IN ALL CIRCUMSTANCES

You no longer need WiFi to access your outdoor areas at all times! With its 4G card supplied, loaded with 300 MB of data, the **HomeCam o-4G** camera automatically connects to the best performing network in its location. Once the preloaded data has been used up, you can easily top up data on the Eiotclub website. You can also use SIM cards from most French and foreign operators.

RUNS ON SOLAR POWER

You no longer need to run power cables to power your camera: it operates using its remote solar panel. You can therefore mount it wherever you like, as long as the solar panel is well exposed to sunlight, without any shading.



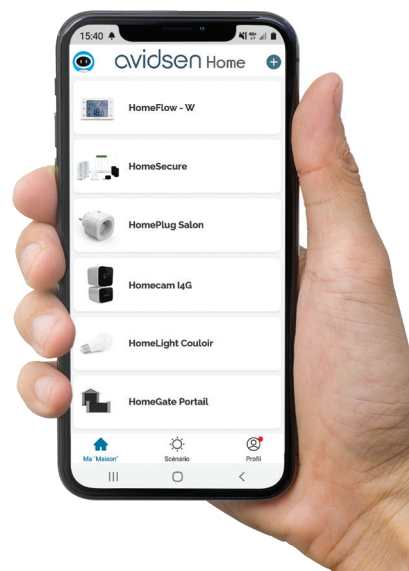
WHY CHOOSE A 4G CAMERA

Your back garden, the garden of a holiday home? Monitor those places that don't have a router (WiFi) with this **HomeCam o-4G** camera. Connected to the 4G network using its SIM card, you'll have the connection you need to check what's happening in these peripheral locations without WiFi, in real or delayed time (with the addition of an optional SD card). This stand-alone camera will reassure you at all times, wherever you are.



SIT BACK AND RELAX: LET AVIDSENHOME TAKE CARE OF IT FOR YOU

- The **HomeCam o-4G** camera is an integral part of the AvidsenHome range, which allows you to set real-life scenarios, so you don't have to worry about your products.
- If you have Avidsen HomeLight bulbs or AvidsenHome shutter controls in your home, you can automatically simulate your presence at dusk or dawn while you are away.
- If you have an AvidsenHome alarm or thermostat, it is easy to programme your **HomeCam o-4G** camera to activate motion detection or private mode based on whether or not you're at home. Then you can sit back and relax, the rest will be taken care of for you!



Works with



avidsen
Home



Android 6.0 min.



iOS 12.0 min.

TECHNICAL FEATURES

Resolution	3MP (2304x1296 px)
Technical features	Power supply: 5 V/1.6 A Real-time video feed Communication protocol: 4G, frequency band B1/3/5/7/8/20/28 Angles: horizontal 355°, vertical 90° Solar panel: 5 W
Audio	Two-way
Night vision	Yes, 10 m range
Sensor and lens	1/4" CMOS
Compression	H265
Storage	Yes, on microSD card (128 GB max, not included)
Operating temperature	-10°C +50°C
Dimensions	184 mm x 91 mm x 140 mm



KIT CONTENTS

- 1 x 4G camera
- 1 x 5 W solar panel
- 1 SIM card + 300 MB of reloadable data
- 1 set of screws
- 1 mounting bracket

