

4G Eagle Eye NuboCam

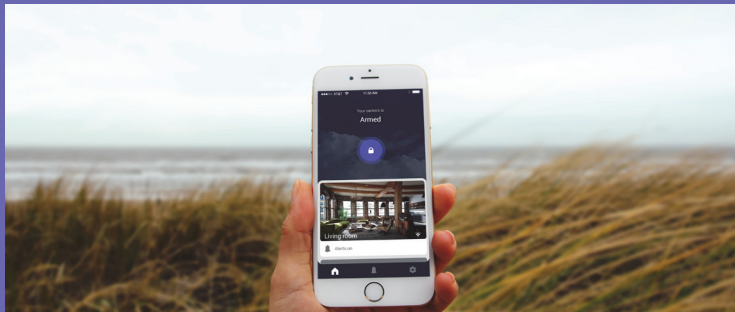
nubo

WHAT IS EAGLE EYE NUBOCAM ?

Eagle Eye NuboCam is a mobile monitoring camera that connects to 4G/LTE and Wi-Fi, giving you freedom to do what you love while protecting the things you love.

WHAT MAKES THE EAGLE EYE NUBOCAM DIFFERENT ?

Eagle Eye NuboCam connects to 4G/LTE mobile networks and Wi-Fi so no matter where you go, you can stay connected. Small and perfectly-formed, Nubo is weatherproof so it can be used almost anywhere. Its beautiful and elegant design means that you'll want to take it everywhere.



EAGLE EYE NUBOCAM FREES YOU, UNLIKE ANYTHING ELSE.

Eagle Eye NuboCam lets you extend yourself to people or things you value. Anywhere THEY are. From wherever YOU are. Eagle Eye NuboCam is part of your life. It is advanced mobile technology that unties you from any location and lets you reach out to do more.

THE BEAUTY ...

Eagle Eye NuboCam captures exceptional crystal-clear video footage at up to 1080p and has a 138° wide-angle lens to give you a better view. Designed by Dutch engineers, Eagle Eye NuboCam is made in the UK with premium-quality materials.

... & THE BEAST INSIDE

Event-based recording means less false alarms so you won't need to spend hours searching through video footage. Motion detection features mean Eagle Eye NuboCam will let you know when it sees something and it will record events and you can live stream what it sees. It is the first product in its class that is 100% IoT ready.



Eagle Eye NuboCam will keep an eye on whatever you want, wherever you want, any time you want. It's first-class build quality and intelligent features will make you completely change the way you think about mobile video monitoring.

CONNECT EVERYWHERE

Eagle Eye NuboCam is a versatile camera that connects anytime and anywhere - whether there is Wi-Fi or not. All you need is a power source.

EVENT BASED RECORDING

When something important happens, Eagle Eye NuboCam records the event automatically and instantly uploads the footage to the cloud.

IMAGE QUALITY

You can get a crystal clear view of everything that is going on. Eagle Eye NuboCam offers first-class performance, delivering up to 1080p full HD-quality video on Wi-Fi and 720p HD on 3G / 4G / LTE networks.

NIGHT VISION

Just because it's dark doesn't mean that the Eagle Eye NuboCam can't see: it has night vision which means you can see clearly through the dark. In real time or with Events triggered by the PIR-motion detector.

TWO-WAY AUDIO

As well as watching what happens, you can communicate directly with people on screen. Eagle Eye NuboCam's built-in speaker and microphone let you talk to people who are close to the camera even from miles away - as well as hear everything that happens on site.

OUTDOOR READY

Eagle Eye NuboCam is built to a high specification and can cope with extreme weather conditions. It is IP-64 rated, meaning that it is protected against water splashes and can operate in temperatures from -20°C to +40°C.

SMART DETECTION

Eagle Eye NuboCam only alerts you to the things you need to know about. Smart detection technology ensures you won't get irrelevant notifications, but still get alerted when it's important.



CAMERA FEATURES

KEY FEATURES

- Connect anywhere
- See what happens outside
- Smart alerts
- Secure video storage
- Wide angle
- Designed and made in Europe
- Two way audio
- See through the night in HD
- Magnetic back
- 1080p HD resolution

MANAGEMENT FEATURES

- 60 second Power&Play setup
- Live viewing up to fullHD 1080p
- Record, playback & export video & audio
- Two-way audio 'Talk & listen'
- Infrared / nightvision
- PIR motion detection
- Easy arm / disarm
- Secure login (bank-level security)
- Mobile usage on 3G/4G/LTE
- Advanced alarm filtering (object detection)

SPECIFICATIONS

Camera	1/2.8", 2.43 megapixel sensor with millions of colors (CMOS)
Video	Wi-Fi: HD 1080P @ 15 frames/s H.264 Mobile: HD 720P @ 5 frames/s H.264
Field of view	138 degrees diagonal
Nightvision (IR)	IR power LED up to 10 meter
Audio, lights & sensors	<ul style="list-style-type: none"> - Speaker - Microphone - Status LED (3x) - Day/night sensor - Pyroelectric Infrared Sensor (PIR)
Storage	<ul style="list-style-type: none"> - 10, 30, 90 days (Nubo Cloud subscription) - SD/SDHC/SDXC card support up to 128GB
Operating temperature	4 to 104°F (-20 to 40°C)
Energy	<ul style="list-style-type: none"> - AC power adapter: Input: 100-240VAC 0.2A Output: 5VDC 2.0A - Camera Input: 5VDC, 2.0A - Power usage: 5VDC, 1.2A
Bandwidth	<ul style="list-style-type: none"> - Up to 512 Kbps on mobile networks (HD720P @ 5 frames/s) - Up to 2Mbps on Wi-Fi networks (HD1080P @ 15 frames/s)
Usage	<ul style="list-style-type: none"> - iPhone 4S/5/5S/6/6Plus/6S/7/7s/7Plus with iOS version 8 or higher - All smartphones with Android version 4.1 or higher

Warranty	2 years
Languages	<ul style="list-style-type: none"> - English - German - Dutch
Size & weight (assembled)	<ul style="list-style-type: none"> - Weight: 5.30 oz (150 g) - Height: 3.2 in (8 cm) - Width: 2.4 in (6 cm) - Depth: 1.6 in (4 cm)
Connectivity	<ul style="list-style-type: none"> - Wireless LAN b/g/n @ 2.4 Ghz - 3G/4G/LTE mobile network connection via Qualcomm® Snapdragon™ X5 - 3G/4G LTE modem with multi-mode
Storage	<ul style="list-style-type: none"> - Nubo Cloud subscription - SD card
Power	<ul style="list-style-type: none"> - Power (wall) outlet - Optional: A (micro) USB enabled power bank
In the box	<ul style="list-style-type: none"> - Nubo IP-64 (indoor/outdoor) camera - 1.5 meter (micro) USB cable & Cable plug - 5V USB power charger - Quickstart guide - Screw Driver - Sim card

Eagle Eye Networks was created to make video security easier for all of us. Camera systems have traditionally been pretty complex, challenging for most people to manage, and costly. We are bringing the latest modern web and cloud technologies to make cameras easier to use, more accessible, and more robust. We believe that by doing this we will expand the applications. We eliminate a tremendous amount of headache by putting everything in the cloud where we can take care of it and you don't have to.

