qnect

WORKS WITH
CHROMECAST

Motorized indoor Camera | Full HD 1080P | Pan/Tilt/Zoom | Motion tracking | microSD

QN-IPC02

- Connects directly to your home Wi-Fi network
- 10m clear night view
- Full HD 1080P image quality
- 2-way communication
- 5V DC USB 1000mAh
- SD + Cloud storage (optional)
- Pan Tilt Zoom
- Combine in "Flows"
- Motion tracking
- Indoor use

Specifications

Wireless connection	WiFi
Frequency range	2400 - 2484 MHz
Communication protocol	TCP/IP,HTTP,DHCP,DNS
Wireless encryption	WEP/WPA/WPA2
Radio transmit power	20 dBm
Antenna gain	3 dBi
Power	USB Micro
Input voltage	220 - 240V AC
Input voltage	5V DC 1000mA
Lens	2.4 mm
Image chip	1/4" CMOS
Image quality	1080P
Megapixel	2MP
Viewing angle	80°
Camera rotation	H 355°	V 155°
Video format	*.mp4 (H.264)
Frame rate	15 fps - 25fps
Used Bandwith	32 kbit/s ~ 2 Mbit/s
Motion detection	Camera motion detection
Night vision	10m
Functions	Motion detection
	Microphone and speaker
	Digital Wide Dynamic 3D Noise Reduction
	Automatic IR-CUT filter
Storage	Micro SD 2 ~ 64 Gb (class 6)
Cloud storage	Optional
App platform	iOS & Android
IP rating	IP20
Oparating temperature	-20 ~ +45° C
Oparating humidity	20% ~ 85%
Power consumption	5W
Color	White
Dimensions	71 x 31 x 54 mm
In the box	1x camera 1x base Installation material 1x USB cable 1x 5V DC adaptor

ANDROID APP ON Google play — Available on the iPhone App Store

Features

\# Plug & play: Connect to your Wi-Fi network in 3 easy steps without the help of a Gateway or software.

\# FHD resolution for very clear images

\# Watch what is happening at your front door from anywhere with your "qnect home" application

\# Motion tracking: the camera follows the movement it sees.

\# Instant notifications (option to disable motion notification) and two-way audio through built-in speaker and microphone.

\# Take a photo or movie in Full HD yourself and save it via your smartphone

\# Automatically records a video on motion detection (via MicroSD card - not included - or optional cloud storage)

\# Infrared night vision of 10 meters.

\# Can be linked to other "qnect home" products: Allow the "qnect home" lights or plug to switch on when motion is detected.

\# Compatible with Google Home or Amazon Alexa: "Cast" live image on a compatible device, by asking your assistant.

Commercial

With this "qnect home" motorized camera you always know who is (unnecessarily) in your house, wherever you are. As soon as it detects movement, you will receive a push message on your smartphone. You can see live images and listen what's going on, without being at home. Also have your "qnect home" smart lights or smart sockets turn on when the camera detects movement. This even increases the level of security or even your comfort.

With the "qnect home" camera you can rotate the camera remotely via your app. Activate the smart motion notification and the camera even automatically follows its subject, so you can always see who has been inside the house.

Full HD (1920x1080 pixels) Footage is recorded on MicroSD or optional cloud storage, which gives even more flexibility. You don't need more than your existing WiFi network to install and connect your camera. Mount it indoors and you are ready to use.

This camera has a viewing angle of 80° and accurate motion detection. The camera will automatically start recording and send a push notification to your smartphone. This way you can see a razor-sharp Full HD image via your smartphone of what is going on in or around your house. Thanks to the built-in microphone and speaker, you can even hear what's happening and talk via your smartphone. In addition, the camera is just as powerful at night: the night vision mode has a range of 10 meters.

Combine this outdoor camera and other "qnect home" products together in one app, without the hassle of complicated installations. In this case you can switch on your "qnect home" lamps or smart plug with motion detection, so you can conveniently switch on a floor lamp automatically when there is movement. And this without you having to do anything. In addition, use the products with any "cast" device (via Google Home or With Amazon Alexa). Handy, right !