
CASA30400

Eycasa Family Care camera front view

More than just a cameraThe white Eycasa Family Care camera is designed for indoor use. Video data is transferred securely via wireless (2.4 GHz) and audio data is transferred via DECT (1.9 GHz). The transmission range is up to 30 metres, depending on the situation in the building.Baby monitor and senior careThe camera is equipped with 7 infrared night-view LEDs and a noise detector function. If a noise is detected, the camera and the main unit are automatically activated. The Family Care camera can be used as a baby monitor or for people in need of care. The camera also has a lullaby function, which can play up to five different songs.Easy and versatile installationThe camera is easily installed on the gooseneck mount. The mount is adjustable so that the camera angle can be easily varied.

Image of type NOT FOUND

Product highlights:

- Wireless colour camera for indoors
 - Wireless range of up to 30 m from the main unit, depending on the situation in the building
 - Secure, digital wireless transmission
 - With night view function (IR LEDs)
 - For use as a baby monitor or for senior care
 - Automatic activation on noise detection
 - Intercom and integrated lullaby function
 - Flexible installation on gooseneck mount
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Technical Data

 Max. operating temperature $-10^{\circ}\text{C} - 50^{\circ}\text{C}$ $^{\circ}\text{C}$

DC voltage supply 5 V

Width 315 mm

Length 32 mm

Power consumption max. 850 mA

IP protection class 34

Height 135 mm

Alarming VOX trigger to Eycasa Main unit

Connectible devices Eycasa main unit

Resolution 640 x 480 Pixel (VGA)

Battery type Lithium Polymer Akku 1200 mAh / 3.7 V

Operating mode Permanent power connection of battery mode

Image sensor 1/4" CMOS

Frame rate 20 fps

Focal length 3,27 mm

Wireless range 30 m (depending on the site conditions)

 Horizontal angle of view 54 $^{\circ}$

IR range ca. 3 m m

IR cut filter No

Microphone Integrated

Video compression MPEG-4

Loudspeaker 8 Ohm / 1 x 1Watt

Video frequency 2,4 Ghz

Video modulation FHSS+GFSK

Video data rate 800 kbps

Video transmission power 13,5 dBm

 Video sensitivity -82 dBm

Audio frequency 1,9 Ghz

Audio modulation TMDA

 Audio transmission power $< 20\text{ dBm}$

 Audio sensitivity -82 dBm

Audio data rate 64 kbps

Number of IR LEDs 7 IR LEDs

 IR angle 90 $^{\circ}$