

Eycasa Handset

Art. no. CASA30300

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- Wireless handset with 3.2" colour monitor for reception of video and audio data of the Eycasa components
- Wireless range up to 30 m from the main unit, depending on the situation in the building
- See, speak, listen and switch (door opener) wirelessly
- Integrated lithium-battery
- Choice between wall or table mounting using charging cradle
- Image is automatically frozen when the call is answered
- Video stream with up to 1 fps

Always mobile with the Eycasa handset

The Eycasa handset offers many functions of the main station: Thanks to the 3.2" color monitor you can see persons in front of your door. The user can hear, talk and if necessary open the door with the handset. The video and audio transmission is wireless via DECT (1.9 GHz).

The image is automatically frozen when the call is answered to guarantee a perfect audio transmission.

The wireless range is up to 30 meters from the main unit – depending on the situation in the building. This allows to take the 12.8 x 7.4 cm small handset anywhere with you in the house and garden.

Long standby-times, flexible mounting

Thanks to the integrated lithium-ion battery you have a long standby time. To charge the handset you just have to put it in the docking station. Free-standing installation or wall mounting are possible with the docking station of the handset.

Notes about the product

Currently it is not possible to use the family care camera with the handset.

Technical Data:

Video frequency	1.9 GHz
Video modulation	TDMA
Video data rate	64 kbps
Video transmission power	< 20 dBm
Video sensitivity	-82 dBm
Audio frequency	1.9 GHz
Audio modulation	TDMA
Audio transmission power	< 20 dBm
Audio sensitivity	-82 dBm
Audio data rate	64 Kbps
Number of channels	5
Resolution	320 x 240
Mount	Table mount, wall mount
Width	74 mm

Wireless range	30 (depending on site conditions) m
Height	128 mm
Length	19 mm
Loudspeaker	8 Ohm, 1W
Max. operating temperature	0 - 50 °C
Microphone	Integrated
Monitor	3,2" touchscreen LCD
Net weight	0,23 kg
IP protection class	IP30
DC voltage supply	5 V
Power consumption	Max. 600 mA