urmet

IP VIDEO DOORPHONE TOUCH VOG7 FOR IPERTALK

1375/826

Product specifications:
- 7" touch screen with 16:9 format (1240x600 pixels)
- 2 Mp on-board camera
- 1 signalling LED for notifications
- Integrated 8-channel Yokis transmitter (8 commands + 4 scenarios)
- MIFARE key reader
- Network ports: 1x RJ45 10/100 Mb
- Power supply via PoE IEEE802.3af
- Tabletop/wall-mounting installation (tabletop version requires accessory)
- Dimensions (L x D x H): 212 x 138 x 24 mm (protruding 9 mm from the wall if flush-mounted)

622,85 Euro (VAT excluded)
Price list valid from 01/09/2024

Description

The VOG7T video door phone monitor for iPerTAlk (1375/826) is the Urmet monitor compatible with the iPerTAlk system, i.e. it has its own system extension, and through which it is possible to manage:
- Caller identification (CLI)
- receive calls from:
* outdoor stations, both audio and video, both IP and analogue (pure or via telephone intercom interfaces), also in video mode
* other VOG monitors, also in video mode
*telephone extensions, both audio and video, both IP and analogue, only in audio mode
* lines, both public (audio only) and private or in different locations (also video)
* automatic answering machines
- make calls towards:
* outdoor stations, both audio and video, both IP and analogue (pure or via intercom interfaces), also in video mode
* other VOG monitors, in video mode
* CallMe App, in video mode (visible only on CallMe)
* telephone extensions, both audio and video, both IP and analogue, in audio mode only
* lines, both public (audio only) and private or in different locations (also video)
* automatic answering machines
* IP cameras (auto-on), local and remote
- Receive a transferred call, from an answering machine or another extension
- Operate outdoor station and special decoding contacts/relays, both on- and off-call
- Unlike videophones, the preview function allows the door camera to be viewed before the video door phone call is answered.
Additional functions: made/received/missed call log; automatic door opening; access control via MIFARE TAG (presence or transit); call repetition (add. ringer connection); ringer customisation; ringer volume adjustment; volume adjustment during call; multi-language support; app for management: YnO, Secure e iUVS Plus; building automation section for Radio Power line Yokis

smart home control, directly via on-board 8-channel radio transmitter.
The terminal does not require any activity during installation on the iPerTAlk system, thanks to the automatic acquisition and configuration of system settings.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156073382**
- Base: **270 mm**
- Height: **65 mm**
- Depth: **188 mm**