NOVUS

IP User monitor

NVE-MV107WIFI-W









- 7" display
- IPS matrix
- Dual Band 2.4/5 GHz Wi-Fi
- Supports MicroSD cards up to 512 GB
- Connection to mobile app via Wi-Fi
- Intercom function
- Doorbell button, wall clock, digital photo frame

The Villa NVE-MV107WIFI-W user monitor is an elegant and aesthetically pleasing device designed for installation in residential or office premises. The large 7" color screen and intuitive menu allow for quick and convenient use of its functions. In addition to basic functions (displaying images from cameras, opening doors), the on-screen menu also allows you to view and delete voice messages, photos, and videos, as well as play music. The device's built-in memory allows you to store up to 100 photos. The built-in speaker and microphone facilitate operation and communication with guests. Communication with other users is also possible thanks to the intercom function. Optionally, eight cameras can be connected to create a simple video surveillance system, also equipped with motion detection.

Included:

- IP User monitor
- wall bracket compatible with electric box 60 mm
- 2x fixing scerws and expansion bolts
- RJ45 adapter with cable
- short manual

Device type	IP Indoor monitor
Display	LCD TFT
Resolution	1024 x 600 px
Diagonal	7*
Video coding	H.265 (default); H.264
Power supply input	15 V DC
PoE	48 V DC (802.3af)
Power consumption	530mA 8 W (Max.)
Ringbell output	NO Relay (4 A / 36 V DC/AC)
Port LAN	1 x 10M / 100M Ethernet
Wi-Fi	Dual Band 2,4 GHz/5 GHz (IEEE 802.11 a/b/g/n)
Additional functions	SD card slot, volume control, monitoring of the view from cameras, intercom calls, voice mail, photos and video recording, mobile application via WIFI, doorbell, Status LED
Dimensions	188 x 136 x 22 mm
Weight	380g
Operating temperature	from -10 to 50 °C
Color	Signal White (RAL9003)

