



For a door that attracts people!

2N[®] Helios IP with Display is the latest addition to the 2N portfolio of Door Access Communication Solutions. It offers the same features as the 2N[®] Helios IP, but with an enhanced overall design due to its TFT colour display.

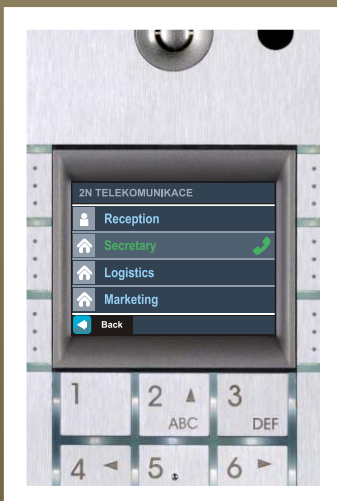
2N[®] Helios IP with Display provides customers with a more user friendly experience, through which you can locate the right contact easily and see the status of your call. With 2N[®] Helios IP with Display you can also use your door as advertising space. Upload your logos or photos of your product portfolio and promote them in the screen saver mode.

Benefits of 2N[®] Helios IP with Display:

- User friendly and intuitive features
- Stylish door entry solution
- Phonebook at your finger tips

Other benefits of 2N[®] Helios IP with Display:

- One Box solution
- High quality audio & video
- Remote access
- Online /Client Setup
- Marine grade Stainless steel

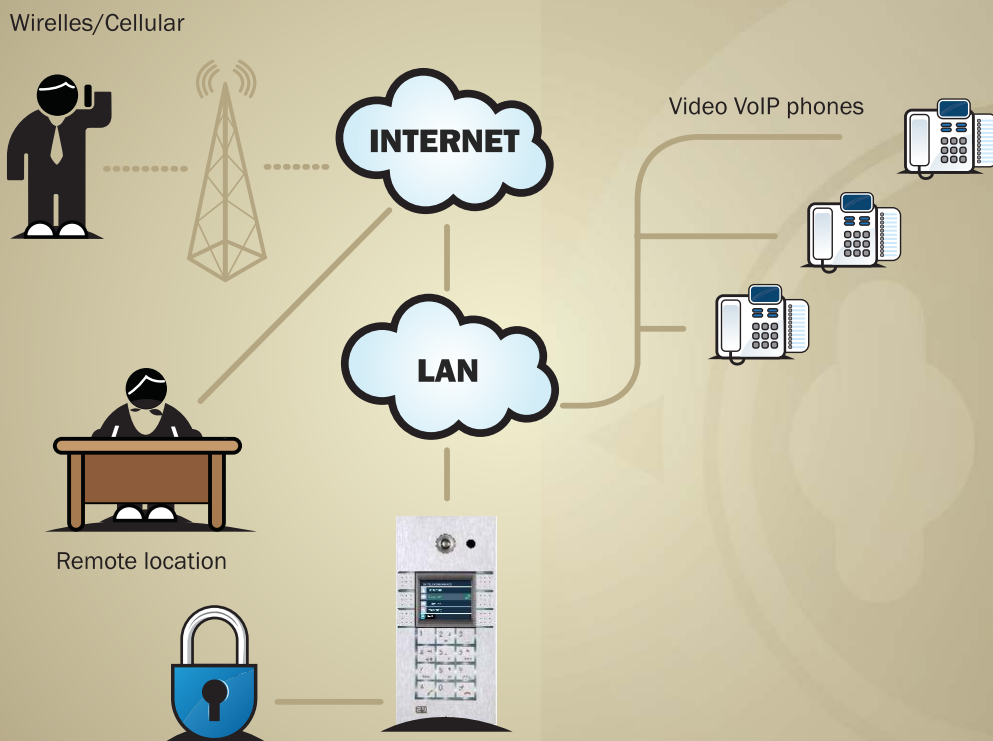


Who is the 2N Helios IP door phone Intended for?

- | | |
|-------------------------------|-----------------|
| ■ Private houses | ■ Public sector |
| ■ Block of flats | ■ Hospitals |
| ■ Small & large companies | ■ Universities |
| ■ Large residential complexes | ■ Others |



How does 2N[®] Helios IP with Display work?



Display parameters:

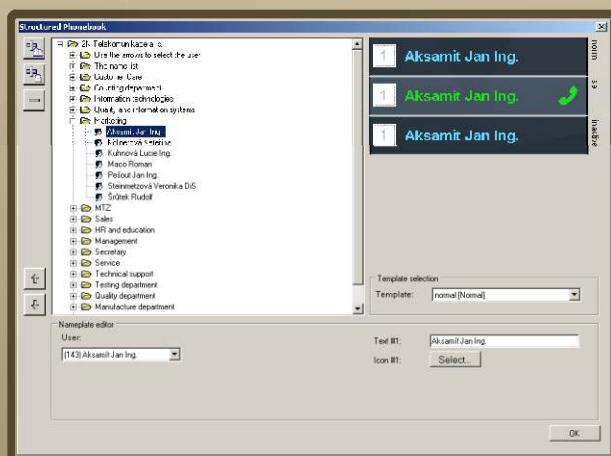
- 2.4" colour TFT display
- Resolution 320x240
- 4mm protective glass

Display features:

- Structured phone book
- Logical classification of all contacts
- Electronic name labels
- Indication of 2N[®] Helios IP status (call in progress, lock open, incorrect access code)
- Remote configuration from PC
- Displaying of pictures (still, slideshow, screen saver mode)

Configuration:

- From web or PC client



Technical parameters:

2N Helios IP

Number of buttons	1 to 54 (up to 999 users)
Interconnection	Direct SIP calls or SIP proxy
Power	PoE (IEEE 802.3 af) or external power supply 12V
Supported protocols	SIP 2.0 (RFC 3261) /TCP/IP/UDP, RTP/HTTP/ARP, ICMP, DHCP, DNS, TFTP, NTP
Audio codecs	G.711 (A/u-law), L 16
Video codecs	H.264 baseline real-time video codec (at QCIF, QVGA, CIF or VGA resolution) up to 30 frames per second, up to 10 frames per second MJPEG

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