

Snom D385N VoIP Phone



Product Name: Snom D385N VoIP Phone

Manufacturer: Snom

Model Number: D385N

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The Snom D385 seamlessly integrates into any office with versatile features and a timeless design. It has a high-resolution, tiltable color display and an additional second display, eliminating tedious function key labeling. Easy access to call lists, address books, and functions is provided on the 4.3" TFT color display, with 48 entries on four switchable pages, and each key can be individually assigned various functions.

Snom D385N VoIP Phone Key Features:

- High-resolution 4.3 inch TFT display
- 48 freely programmable function keys / BLF keys (12 physical) in the second display
- USB port
- Headset connectable

The Snom D385 also includes an integrated Gigabit Ethernet switch with "Power over Ethernet" (PoE) functionality*, integrated Bluetooth (except for D385N model), and a USB port for easy pairing of accessories like the Snom D3 or USB headsets. It can be extended to a flexible conference solution with the Snom A230 DECT dongle and Snom C52-SP.

Snom D385N VoIP Phone Technical Specifications Features

- 12 SIP identities / accounts
- XML browser
- Call lists for dialed, received, missed calls
- Local directory with 1000 entries
- Multiple language support
- DTMF in-band / out-of-band / SIP-INFO
- Interoperable with all major IP PBX platforms

Call Features

- Speed dialing
- URL dialing
- Local dial plan
- Automatic redial on busy
- Call completion (busy/unreachable)(2)
- Caller identification
- Call waiting
- Call blocking (deny list)
- Auto answer
- Hold
- Music on hold(2)
- Handling of up to 12 simultaneous calls
- Blind and attended transfer
- Call forwarding
- 3-way conferencing on the phone
- Extension monitoring, call pickup(2)
- Call park, call unpark(2)
- Multicast paging
- DND mode (do not disturb)

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- Keyboard lock
- Client matter code (CMC)(2)

Audio

- Codecs:
 - G.711 A-law, µ-law
 - G.722 (wideband)
 - G.726, G.729AB, GSM 6.10 (FR)
- Built-in assignable ringtones
- Comfort Noise Generator (CNG)
- Voice Activity Detection (VAD)

Setup

- Configurable through web interface
- Provisioning:
 - Automatic loading of settings via HTTP/HTTPS/TFTP
 - DHCP Options 66/67
 - Snom Redirection Service
 - Remote management via TR-069 / TR-111

Protocols

- SIP (RFC3261)
- DHCP, NTP
- HTTP / HTTPS / TFTP
- LDAP (Directory)
- Dual Stack IPv4 / IPv6

User Interface

- Localization (language, time, dial tone)
- Red LED for call indication / message waiting
- 4 context-sensitive keys
- 48 (12) configurable self-labeling LED keys
- Dedicated keys for: Message, DND, Directory, Menu, Transfer, Hold, Page switch
- Audio keys: Mute, Speakerphone, Headset
- Volume key
- 4-way navigation key
- OK and Cancel keys
- Menu-driven user interface

Security

- 802.1X authentication and EAPOL
- Transport layer security (TLS)
- SRTP (RFC3711), SIPS, RTCP
- HTTPS server/client
- Password-protected web interface
- VPN-support
- VLAN (IEEE 802.1Q)
- LLDP-MED, RTCP-XR

Phone Features

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- Dimensions (approx.): 250x185x120mm (LxWxH)
- Weight (approx.): 880g
- Input voltage: 5Vdc (SELV)
- Power supply: PoE or 5Vdc power adapter(1), 10 Watts
- Handset: 4P4C
- Headset: 4P4C; support for Snom EHS Advanced (1)
- Hearing-aid compatible (HAC) handset
- 1 x USB 2.0 host port, Type A

Price: Â£131.40
