

Snom D385 VoIP Phone



Product Name: Snom D385 VoIP Phone

Manufacturer: Snom

Model Number: D385

Snom D385 VoIP Phone

The Snom D385 VoIP Phone is a business VoIP phone with a horizontal display, ideal for users who want direct access to all information. The D385 has an advanced microphone and speaker system combined with Digital Signal Processor (DSP) technology, making it a non-plus-ultra in audio performance. Bluetooth compatibility and a USB port allow the use of accessories such as USB or Bluetooth Headsets and WiFi sticks.

Snom D385 VoIP Phone Key Features

- High-resolution 4.3 "TFT display
- Second display with self-labeling LED buttons
- Up to 48 BLF keys (12 physical)
- Improved graphical user interface
- Handsfree with broadband audio
- Digital Signal Processor (DSP) improves audio quality
- 2-Port Gigabit Ethernet Switch (RJ45) IEEE 802.3 Power over Ethernet IEEE 802.3af, Class 3
- USB headset-enabled
- D3 expansion module capable
- Connection option for USB WiFi stick
- Connections for cordless headsets via Electronic Hook Switch (EHS)
- Built-in Bluetooth

Snom D385 VoIP Phone Technical Specification

General

- G.711 A-law, μ-law
- G.722 (broadband)
- G.726, G.729AB, GSM 6.10 (FR)
- Comfort noise generator (CNG - Comfort noise generator)
- Voice Activity Detection (VAD) Provisioning
- Automatically load settings via HTTP / HTTPS / TFTP
- DHCP Options 66/67
- Snom Redirection Service (redirection service)
- Configuration and update with TR-069
- TR-111
- 12 SIP Identities/Accounts
- XML Browser
- Call lists for missed, dialed and received calls | Internal directory with 1000 entries
- Support for multiple languages
- Internal directory with 1000 entries
- DTMF Inband / Outband / SIP Info Signaling
- Compatible with all major IP phone platforms
- Intergrated Bluetooth

Call features

- Select URL
- Local dial plan
- Automatic redial on busy
- Callback on busy / unavailable

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- Caller ID
- Call Waiting
- Call rejection (CRL)
- Automatic call acceptance
- Hold
- Music on hold
- 12 simultaneous connections possible
- Call forwarding with and without announcement
- Call diversion
- Telephone-based conference with 3 participants
- Branch Observation, Call Recovery
- Park calls, pick up parked calls
- Multicast announcements
- Do Not Disturb Mode (DND)
- Keyboard lock
- Client number (Client matter code (CMC))

Audio Device protocols

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

User

- Localisation (language, time, dial tone/dial tone)
- Red LED to show calls and waiting messages
- 4 context-sensitive buttons
- 48 (12) self-labeling programmable LED buttons
- Special keys for Mailbox Polling, DND, Phonebook, Menu, Call Transfer, Hold
- Audio buttons: mute microphone, speakerphone, headset
- Volume key
- 4-way navigation key
- Confirmation 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

- Dimensions: (approx.): 250x185x120 mm
- Weight (approx.): 880 g
- Input voltage: 5V DC (SELV)
- Power supply: PoE or power supply 5V DC 10W

Snom D385 VoIP Phone

- Handset: 4P4C jack
- Headset connections: 4P4C; Support for Snom EHS Advanced
- Hearing Aid Compatible Handset
- 1 x USB 2.0 port, type A
- Environmental conditions: | Operating temperature: 0C to 35C
- Non-operation: -10C to 45C
- Humidity: 5 percent to 95 percent (non-condensing)

Packaging

- Telephone device
- Foot
- Handset with handset cable
- Ethernet cable
- Quick Start Guide
- Color: black blue

Price: £154.45

Options available for Snom D385 VoIP Phone :

Power Supply Required?

Not Required, [1 x UK Power Supply \(+£10.00\)](#).

Snom A100D Wideband Binaural Headset

Not Required, [Required \(+£49.10\)](#).

Snom A100M Wideband Monaural Headset

Not Required, [Required \(+£43.90\)](#).

Snom A170 Wireless DECT Headset

Not Required, [Required \(+£183.10\)](#).