Snom D385 VoIP Phone



Product Name: Snom D385 VoIP Phone
Manufacturer: Snom
Model Number: D385

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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,
Snom D385 VoIP Phone Key Features

ï¿½ High-resolution 4.3 "TFT display
ï¿½ Second display with self-labeling LED buttons
ï¿½ Up to 48 BLF keys (12 physical)
ï¿½ Improved graphical user interface
ï¿½ Handsfree with broadband audio
ï¿½ Digital Signal Processor (DSP) improves audio quality
ï¿½ 2-Port Gigabit Ethernet Switch (RJ45) IEEE 802.3 Power over Ethernet IEEE 802.3af, Class 3
ï¿½ USB headset-enabled
ï¿½ D3 expansion module capable
ï¿½ Connection option for USB WiFi stick
ï¿½ Connections for cordless headsets via Electronic Hook Switch (EHS)
ï¿½ Built-in Bluetooth

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 Technical Specification
General

ï¿½ G.711 A-law, μ-law
ï¿½ G.722 (broadband)
ï¿½ G.726, G.729AB, GSM 6.10 (FR)
ï¿½ Comfort noise generator (CNG - Comfort noise generator)
ï¿½ Voice Activity Detection (VAD) Provisioning
ï¿½ Automatically load settings via HTTP / HTTPS / TFTP
ï¿½ DHCP Options 66/67
ï¿½ Snom Redirection Service (redirection service)
ï¿½ Configuration and update with TR-069
ï¿½ TR-111
ï¿½ 12 SIP Identities/Accounts
ï¿½ XML Browser
ï¿½ Call lists for missed, dialed and received calls | Internal directory with 1000 entries
ï¿½ Support for multiple languages
ï¿½ Internal directory with 1000 entries
ï¿½ DTMF Inband / Outband / SIP Info Signaling
ï¿½ Compatible with all major IP phone platforms
ï¿½ Intergrated Bluetooth

Call features

ï¿½ Select URL
ï¿½ Local dial plan
ï¿½ Automatic redial on busy

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ï¿½ Callback on busy / unavailable
ï¿½ Caller ID
ï¿½ Call Waiting
ï¿½ Call rejection (CRL)
ï¿½ Automatic call acceptance
ï¿½ Hold
ï¿½ Music on hold
ï¿½ 12 simultaneous connections possible
ï¿½ Call forwarding with and without announcement
ï¿½ Call diversion
ï¿½ Telephone-based conference with 3 participants
ï¿½ Branch Observation, Call Recovery
ï¿½ Park calls, pick up parked calls
ï¿½ Multicast announcements
ï¿½ Do Not Disturb Mode (DND)
ï¿½ Keyboard lock
ï¿½ Client number (Client matter code (CMC)

Audio Device protocols

ï¿½ SIP (RFC3261)
ï¿½ DHCP, NTP
ï¿½ HTTP / HTTPS / TFTP
ï¿½ LDAP (phonebook)
ï¿½ Dual-stack IPv4 / IPv6

User

ï¿½ Localisation (language, time, dial tone/dial tone)
ï¿½ Red LED to show calls and waiting messages
ï¿½ 4 context-sensitive buttons
ï¿½ 48 (12) self-labeling programmable LED buttons
ï¿½ Special keys for Mailbox Polling, DND, Phonebook, Menu, Call Transfer, Hold
ï¿½ Audio buttons: mute microphone, speakerphone, headset
ï¿½ Volume key
ï¿½ 4-way navigation key
ï¿½ Confirmation and Cancel Keys
ï¿½ Menu driven user interface

Security

ï¿½ 802.1X Authentication and EAPOL
ï¿½ Transport layer security (TLS)
ï¿½ SRTP (RFC3711), SIPS, RTCP
ï¿½ HTTPS server / client
ï¿½ Password protected web interface
ï¿½ VPN support
ï¿½ VLAN (IEEE 802.1Q)
ï¿½ LLDP-MED, RTCP-XR

Phone Features

ï¿½ Dimensions: (approx.): 250x185x120 mm
ï¿½ Weight (approx.): 880 g
ï¿½ Input voltage: 5V DC (SELV)

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ï¿½ Power supply: PoE or power supply 5V DC 10W
ï¿½ Handset: 4P4C jack
ï¿½ Headset connections: 4P4C; Support for Snom EHS Advanced
ï¿½ Hearing Aid Compatible Handset
ï¿½ 1 x USB 2.0 port, type A
ï¿½ Environmental conditions: | Operating temperature: 0C to 35C
ï¿½ Non-operation: -10C to 45C
ï¿½ Humidity: 5 percent to 95 percent (non-condensing)

Packaging

ï¿½ Telephone device
ï¿½ Foot
ï¿½ Handset with handset cable
ï¿½ Ethernet cable
ï¿½ Quick Start Guide
ï¿½ Color: black blue

Price: £134.10

Options available for Snom D385 VoIP Phone :

Need Product Setup / Training / Support?

Not Required, Required - 1 Hour (+£65.00), Required - 30 minutes (+£40.00).

Power Supply Required?

Not Required, 1 x UK Power Supply (+£10.00).

Snom A100D Wideband Binaural Headset

Required (+£49.10), Not Required.

Snom A100M Wideband Monaural Headset

Required (+£43.90), Not Required.

Snom A170 Wireless DECT Headset

Required (+£183.10), Not Required.