

# **Snom D717 Entry-Level IP Phone**



Product Name: Snom D717 Entry-Level IP Phone Manufacturer: Snom Model Number: D717

Please Note: This unit is also available in white. Click here for details and pricing.

Snom D717 Entry-Level IP Phone

The Snom D717 features an intuitive design with advanced technology and connectivity. Three self-labelling programmable feature keys sit next to a 2.8-inch, 320 x 240 pixel color LCD display. Opus codec support gives you the freedom to enjoy crystal-clear audio or high-quality narrowband audio, depending on your network conditions. Snom D717 Key Features

- ï¿1/2 High-resolution 2.7" graphical TFT display
- ï¿1/2 3 self-labelling function keys
- ï¿1/2 Wideband hands-free talking (speakerphone)
- ïزئ Digital Signal Processor (DSP) enhanced audio quality
- ï¿<sup>1</sup>/<sub>2</sub> 2-port Gigabit Ethernet switch (RJ45)
- ï¿1/2 Power over Ethernet IEEE 802.3af, Class 2
- ï¿1/2 USB headset ready
- ï¿1/2 D7 Expansion Module ready
- ï¿<sup>1</sup>/<sub>2</sub> Support for USB WiFi stick
- ïزئ Electronic Hook Switch (EHS)(1) support for wireless headsets
- ï¿1/2 Dual-angle footstand: 46° and 28°

Zero touch provisioning eliminates the need for manual labor typically involved with installation. Power over Ethernet (PoE) support and dual Ethernet ports makes the system cost-effective and easy to use. The USB port allows additional connectivity, including up to three D7 expansion modules for increased visibility and one-button options. The system features multiple configurations, including three programmable feature keys, four soft keys and 14 dedicated feature keys. You'll feel safe with powerful security features like VPN support. Snom D717 Technical Specifications Phone Features

- ï¿1/2 6 SIP identities / accounts
- ï¿1/2 XML browser
- ï¿1/2 Call lists for dialed, received, missed calls
- ï¿1/2 Local directory with 1000 entries
- ï¿1/2 Multiple language support
- ï¿1/2 DTMF in-band / out-of-band / SIP-INFO
- ï¿1/2 Interoperable with all major IP PBX Platforms
- ï¿1/2 Speed dialing
- ï¿1∕2 URL dialing
- ï¿1/2 Local dial plan
- ï¿1/2 Automatic redial on busy
- ï¿1/2 Call completion (busy/unreachable)
- ï¿1/2 Caller identification
- � Call waiting
- ï¿1/2 Call blocking (deny list)
- ï¿1∕2 Auto answer
- � Hold
- ï¿1/2 Music on hold



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- ï¿1/2 Blind and attended transfer
- ï¿1∕2 Call forwarding
- ï¿1/2 3-way conferencing on the phone
- ï¿1/2 Extension monitoring, call pickup
- ï¿1/2 Call park, call unpark
- ï¿1/2 Multicast paging
- ï¿1/2 DND mode (do not disturb)
- ï¿1∕2 Keyboard lock
- ï¿1/2 Client matter code (CMC)
- ï¿1/2 Unified Communications ready

Audio

ï¿1/2 Codecs:

ī¿¼ G.711 A-law, μ-law ī¿¼ G.722 (wideband) ī¿¼ G.726, G.729AB, GSM 6.10 (FR)

i גיא Built-in assignable ringtones i גיא Comfort noise generator (CNG) i גיא Voice activity detection (VAD)

Protocols

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

User Interface

ï¿1/2 Localisation (language, time, dial tone)

 $\ddot{\imath}_{\mathcal{C}} \overset{\prime \prime}{\sim} \text{Red LED}$  for call indication / message waiting

ï¿1/2 4 context sensitive keys

 $\ensuremath{\text{i}}\xspace_{12}$  3 programmable line / function keys with multicolour LEDs

- ï¿1/2 Dedicated keys for: Message, DND, directory, menu, transfer, hold, page
- $\ddot{i}_{\ell}$  Audio keys with LED indication: Mute, speakerphone, headset

ï¿1/2 Volume key

ï¿1/2 5-way navigation key

ï¿1/2 OK and cancel keys

ï¿1/2 Sensor-assisted user interface

Security

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



## **Snom D717 Entry-Level IP Phone**

Specifications, Weights and Dimensions

ï¿1/2 Dimensions (approx.):

� 7.28" x 3.54" x 8.66" � With desk stand: "7.28" x 8.46" x 6.81"

� Weight (approx.): 1.8 lbs
� Input voltage: 5V DC (SELV)
� Power supply: PoE or 5Vdc power adapter(1), 10 Watts
� Handset: 4P4C
� Headset: 4P4C; Support for Snom EHS Advanced
� Hearing aid compatible (HAC) handset
� 1 x USB 2.0 host port, Type A
� Environmental conditions:

i¿½ Ambient temperature: 0°C to 35°C (32°F to 95°F) i¿½ Storage temperature: -10°C to 45°C (14°F to 113°F) i¿½ Humidity: 5% to 95% (non-condensing)

ï¿1/2 Included in delivery:

� Phone Unit
� Foot stand
� Handset with cord
� Ethernet cable
� Quick Start Guide

i¿½ Color: Black i¿¼ Warranty: 3 years i¿½ Part Number: 00004397 (all markets) i¿¼ APN: 80-S065-00

### Price: £84.20

Options available for Snom D717 Entry-Level IP Phone :

#### Need Product Setup / Training / Support?

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