



Product Name: Snom D712 IP Phone Manufacturer: -Model Number: D712

Please Note: This product has been discontinued. Please see the Snom D713 IP Phone for an available alternative.

Snom D712 IP Phone

The Snom D712 is a state-of-the-art, full-featured IP desk phones for small or large scale deployments suitable for use in a multitude of business scenarios. With the benefits of 4 SIP identities and 5 programmable keys with backlit graphical display, 4 lines, the D712 is a sleek and modern IP phone that is a great option for range of proffessionals at a great price. Snom D712 Key Features

i¿½ Supports up to 4 SIP accounts
i¿½ 4-line black and white backlit graphical display
i¿½ 4 context-sensitive keys
i¿½ 2 x 10/100 Mbps Ethernet Switch (RJ45)
i¿½ PoE support (PSU available separately)
i¿½ IPv6 capable5 configurable function keys with LEDs
i¿½ Wideband hands-free talking (speakerphone)

The D712 delivers a rich set of business telephony features critical to today's real-time, information-driven business workforce. Built for HD audio, it provides superior, crystal-clear end-to-end call quality. Its sleek ergonomic design includes an advanced speaker and microphone system and supports a broad range of audio codecs. Like all Snom desktop phones, the D712 features Snom's security, interoperability and SIP firmware. Snom D712 - Technical Specifications Benefits

ï¿1/2 Backlit graphical display, 4 lines

ï¿1/2 Dual-angle foot stand: 46° and 28°

ï¿1/2 Wall mountable

ï¿¹/₂ Hands-free talking (speakerphone)

i¿1/2 Digital Signal Processor (DSP) enhanced audio quality

ï¿1/2 2-port 10/100 Mbps Ethernet switch (RJ45)

ï¿1/2 Power over Ethernet IEEE 802.3af, Class 1

ï¿1⁄2 Electronic Hook Switch (EHS)(1) support for wireless headsets

� IPv6

Features

ï¿1/2 4 SIP identities / accounts

ï¿1/2 XML browser

ï¿1/2 Call lists for dialled, received, missed calls

ï¿1/2 Local directory with 1000 entries

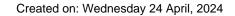
ï¿1/2 Multiple language support

ï¿1/2 DTMF in-band / out-of-band / SIP-INFO

ï¿1/2 Interoperable with all major IP PBX platforms

ï¿1/2 Call Features

Call Features





- ï¿1/2 Speed dialing
- ï¿⅓ URL Dialling
- � Local dial plan
- ï¿1/2 Automatic redial on busy
- ï¿1/2 Call completion (busy/unreachable)(2)
- ï¿1/2 Caller identification
- � Call waiting
- ï¿1/2 Call blocking (deny list)
- ï¿1∕₂ Auto answer
- ï;½ Hold
- � Music on hold(2)
- $\ddot{\iota}_{2}^{1/2}$ Handling of up to 4 simultaneous calls
- ï¿1/2 Blind and attended transfer
- ï¿1∕2 Call forwarding
- $\ddot{\imath} ; \dot{\imath} ^{\prime \prime _2}$ 3-way conferencing on the phone
- ï¿1/2 Extension monitoring, call pickup(2)
- ï¿1/2 Call park, call unpark(2)
- 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)(2)
- $\ddot{\iota}_{2}^{1/2}$ Unified communications ready

Audio

- ï¿1/2 Codecs:G.711 A-law, μ-lawG.722 (wideband)G.726, G.729AB, GSM 6.10 (FR)
- ï¿1/2 Built-in assignable ringtones
- ï¿1/2 Comfort Noise Generator (CNG)
- ï¿¹/₂ Voice Activity Detection (VAD)

Setup

� Configuration via web interface � Provisioning:Automatic loading of settings via HTTP/HTTPS/TFTPDHCP Options 66/67Snom Redirection ServiceRemote management via TR-069 / TR-111

Protocols

i¿½ SIP (RFC3261) i¿½ DHCP, NTP i¿½ HTTP / HTTPS / TFTP i¿½ LDAP (Directory) i¿½ Dual Stack IPv4 / IPv6

User Interface

� Localization (language, time, dial tone)
� Red LED for call indication/message waiting
� 4 context-sensitive keys
� 5 programmable line/function keys with green LEDs
� Paper inlay for labelling of function keys
� Dedicated message key
� Audio keys with LED indication: Mute, speakerphone, headset
� Volume key
 4-way navigation key



ïزئ OK and Cancel ïزئ Menu-driven user interface

Security

i¿½ 802.1X Authentication and EAPOL
i¿½ Transport layer security (TLS)
i¿½ SRTP (RFC3711), SIPS, RTCP
i½ HTTPS server/client
i½ Password-protected web interface
i½ VPN support
i½ VLAN (IEEE 802.1Q)
i¿½ LLDP-MED, RTCP-XR

Phone Features

� Dimensions (approx.):205 x 185 x 40 mm (LxWxD) w/o footstand205 x 185 x 200/220 mm (LxWxD) with footstand

- ້າ¿½ Weight (approx.): device 440 g, footstand 120 g
- � Input voltage: 5 Vdc (SELV)
- ï¿1/2 Power supply: PoE or 5Vdc power adapter (1)
- ï¿1/2 Handset: 4P4C connector
- ï¿1/2 Headset: 4P4C
- ï¿1/2 Hearing aid compatible (HAC) handset
- ï¿1/2 Environmental conditions:
- ï¿¹/₂ Ambient temperature: 0°C to 35°C (32°F to 95°F)
- ïزئ Storage temperature: -10°C to 45°C (14°F to 113°F)
- ï¿¹/₂ Humidity: 5% to 95% (non-condensing)

 $i_{\dot{c}}$ Included in delivery:Phone unitFootstandHandset with cordEthernet cableQuick Installation Guide

ï¿1/2 Color: blackWarranty: 2 YearsPart Number: 00004353 (all markets

Accessories

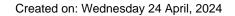
- ï¿1/2 (1) Optional accessory (see below for part numbers)(2) If supported by PBX
- $\ddot{\imath}_{{\it 2}}{\it 1}_{{\it 2}}$ Part numbers for optional accessories
- ï¿1/2 00004325 Power Adapter A6 with EU clip
- ï¿1/2 00004326 Power Adapter A6 with US clip
- ï¿¹/₂ 00001168 UK clip for Power Adapter A6
- ï¿1/2 00001167 AUS clip for Power Adapter A6
- ï¿1/2 00002362 Snom EHS Advanced
- ï¿1/2 00004341 Monaural Headset Snom A100M
- ï¿1/2 00004342 Binaural Headset Snom A100D

Please Enquire

Options available for Snom D712 IP Phone :

Need Product Setup / Training / Support?

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





Power Supply Required? Not Required, 1 x UK Power Supply Required (+£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 -.