



Product Name: Snom D715 IP Phone - White (D715W) Manufacturer: Snom Model Number: D715W

Please Note: This product is on Pre-Order. Please see the Snom D715 IP Phone for an alternative.

Please Note: snom IP Phones do not include a mains power supply. If mains power is required, this can be added via the drop down menu above.

Snom D715 IP Phone - White (D715W)

The Snom D715W provides high-speed connectivity thanks to its Gigabit Ethernet switch. The Snom D715W comes complete with 4 SIP accounts, Gigabit switch and a USB port. Snom D715W Key features

i¿½ 4 SIP accounts
i¿½ Gigabit switch
i¿½ USB port
i¿½ Wideband audio
i¿½ 5 configurable function keys with LEDs

Featuring a four-line black and white graphical display, the Snom D715W also has four context-sensitive keys and an intuitive, user-friendly menu. Five programmable keys with built-in LEDs for visual call indication give the user flexibility with each function key configurable for a variety of one-touch telephony functions such as speed dial, busy lamp field, or presence indication.

Snom D715W - 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 (1)
- ï¿1/2 Wideband hands-free talking (speakerphone)
- ï¿<sup>1</sup>/<sub>2</sub> Digital signal processor (DSP) enhanced audio quality
- ï¿<sup>1</sup>/<sub>2</sub> 2-port 1-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 (1)
- ï¿<sup>1</sup>/<sub>2</sub> USB WiFi stick support (RT2070/RT3070 chipsets) (1)
- ï¿<sup>1</sup>/<sub>2</sub> Support for wireless headsets via Electronic hook switch (EHS) (1)

#### Features

- ï¿1/2 12 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



#### **Call Features**

ï¿1/2 Speed dialing

- ï¿1∕2 URL Dialling
- � Local dial plan
- ï¿1/2 Automatic redial on busy
- i¿½ Call completion (busy/unreachable) (3)
- ï¿1/2 Caller identification
- ï¿1∕₂ Call waiting
- ï¿1/2 Call blocking (deny list)
- ï¿1∕₂ Auto answer
- ï;½ Hold
- ï¿1/2 Music on hold (3)
- ï¿1/2 Handling of up to 12 simultaneous calls
- $\ddot{\imath}_{\ell} \dot{\prime}_{2}$  Blind attend and transfer
- ï¿1∕2 Call forwarding
- ï¿1/2 3-way conferencing on the phone
- ï¿1/2 Extension monitoring, call pickup (3)
- ï¿1/2 Call park, call unpark (3)
- 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) (3)

#### 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¿<sup>1</sup>/<sub>2</sub> Comfort noise generator (CNG)
- ï¿<sup>1</sup>/<sub>2</sub> Voice activity detection (VAD)

## Set-up

- ï¿1/2 Configurable through web interface
- ï¿1/2 Provisioning:
- ïزئ Automatic loading of settings via HTTP/HTTPS/TFTP
- ï¿1/2 DHCP Options 66/67
- ï¿1/2 snom Redirection Service
- ï¿1/2 Remote management via TR-069 / TR-111
- ï¿1/2 Unified Communications ready

### 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

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

ï¿1/2 Red LED for call indication/message waiting

 $\ddot{\iota}_{2}^{1/2}$  4 context-sensitive keys

ï¿1/2 5 programmable function keys with green LEDs



ï¿1/2 Paper inlay for labeling of function keys

ï¿1/2 Dedicated message key

ïزاية Audio keys with LED indication: Mute, speakerphone, headset

ï¿1/2 Volume key

ï¿1/2 4-way navigation key, OK and cancel keys

ï¿1/2 Menu-driven user interface

Security

ï¿1/2 HTTPS server/client

ï¿1/2 Transport layer security (TLS)

ï¿1/2 SRTP (RFC3711), SIPS, RTCP

VLAN (IEEE 802.1x)

� LLDP-MED, RTCP-XR

ï¿1∕₂ VPN support

ï¿1/2 Web interface password protection

Phone features

ï¿1/2 Dimensions in millimetres (approx.):

ï¿1/2 205 x 185 x 40 (LxWxD) w/o foot stand (8.1"x7.3"x1.6")

ï¿1/2 205 x 185 x 200/220 mm (LxWxD) with foot stand

(8.1"x7.3"x7.9"/8.7")

ï¿1/2 Weight (approx.): device 440g, foot stand 120g

ï¿1/2 Input voltage: 5V DC (SELV)

� Power supply: PoE or 5V DC 10 Watts power adapter (2)

ï¿1/2 Handset: 4P4C connector

� Headset connectors:

ï¿1/2 Wired: 4P4C connector or USB connector

ïزئ Wireless: USB connector or proprietary 4-pin connector for snom EHS Advanced (1)

ï¿<sup>1</sup>/<sub>2</sub> Hearing aid compatible (HAC) handset

ï¿1/2 1 x USB 2.0 host port, type A, Hi/Full/Low-Speed

ï¿1/2 Environmental conditions:

ïزئ Ambient temperature: 0°C to 35°C (32°F to 95°F)

ïزئ Storage temperature: -10°C to 45°C (14°F to113°F)

ï¿1/2 Humidity: 5% to 95% (non-condensing)

ï¿1/2 Included in delivery:Base phone unit

ï¿⅓ Foot stand

ï¿1/2 Handset with cord

ï¿1∕2 Ethernet cable

ï¿1/2 Quick Start Guide

ï¿⅓ Colour: White

ï¿1/2 Warranty: 2 years

Type Approval

� CE Mark � FCC Class B � Safety IEC 60950, CB

### Notes

� (1) Optional accessory (see below for part number)
 � (2) Available separately
 � (3) If supported by PBX



## Price: £82.90

Options available for Snom D715 IP Phone - White (D715W) :

Need Product Setup / Training / Support? Required - 1 Hour (+£65.00), Required - 30 minutes (+£40.00), Not Required. Power Supply Required? Not Required, 1 x UK Power Supply Required (+£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). Snom D7 Expansion Module White

Not Required, Required (+£105.25).