

Snom 370 VoIP Phone



Product Name: Snom 370 VoIP Phone

Manufacturer: -

Model Number: SNOM370

Please Note: The Snom 370 VoIP Phone has been discontinued. Please see the replacement model the Snom 720 IP VoIP Phone

snom 370 IP Phone

Please Note: The snom 370 IP Phones do not include a mains Power Supply. If mains power is required, this can be added via the drop down menu above.

The snom 370 is an ideal solution for home offices, private users, ISP applications or SMEs. It is designed for business users who need immediate access to all of their important information. The snom 370 IP Phone offers users an extended presentation of call lists, address books and caller information. The caller information can be customized using XML to depict the information the user wishes to be displayed.

snom 370 IP Phone Key Features

- 1/2 Tiltable high-definition graphical display (240 x 128 pixels)

- 1/2 Call indication LED

- 1/2 47 keys, 13 LEDs

- 1/2 12 programmable function keys

- 1/2 Speakerphone

- 1/2 2 x IEEE 802.3 10/100 Mbps switch

The 370 IP Phone gives extra performance through its expanded memory. It offers more additional customer-oriented functionalities and applications along with core functionality features such as choice of trunk line, status indicator, group lines, call transfer, call-pickup or conferencing (3-way conference bridge).

Note: The Snom 370 IP Phone is interoperable with Windows OCS. Please see the following links:

[How to Configure Snom OCS](#)[Main Features of Snom OCS](#)[Advantages of Snom OCS \[Video\]](#)

[Snom 370 IP Phone Technical Specifications](#)

General Features

- 1/2 Dimensions: approx. 25 x 20 x 13.5 cm

- 1/2 Weight: approx. 1000 g

- 1/2 Safety: IEC 60950-1:2001, CB Test Certificate: DE 2-008417

- 1/2 Certifications: FCC Class B, CE Mark

- 1/2 Power consumption: 2.8 – 2.9 watts

Connectors

- 1/2 1 x LAN, 1 x PC: RJ45 (Ethernet)

- 1/2 Power: 5 V DC (Power Supply not included)

- 1/2 Ethernet: 2 x IEEE 802.3 10/100 Mbps switch

- 1/2 Power over Ethernet: IEEE 802.3af, Class 1

- 1/2 Handset: RJ 4P4C connector

- 1/2 Headset: RJ 4P4C connector

- 1/2 Expansion Module: Proprietary Snom connector

User Interface

Snom 370 VoIP Phone

- 240 x 128 pixels, tiltable grayscale graphical display, backlit
- 47 keys, 12 programmable function keys with LEDs (54 with the expansion module)
- Call indication LED
- Caller-ID (with picture display)
- Message waiting indication LED
- Address book (250 entries)
- Speed dialing
- Local dial plan
- Number guessing
- Lists of missed, received and dialed calls (100 entries each)
- Call waiting indication
- Clock, daylight saving, call-timer
- Call blocking (deny list)
- Blocking of anonymous calls
- Handling of up to 12 calls simultaneously
- Menu-driven user interface
- URL Dialing support
- Ring tone selection, import of individual ring tones
- National language support for selected languages (NLS)
- Do not disturb
- Speakerphone
- Auto answer mode
- Keyboard lock

Call Features

- Hold
- Blind transfer, attended transfer
- Music-on-hold support (only via PBX)
- Divert
- Conferencing (3-way conference bridge on phone)
- Call park, call pickup (only via PBX)
- Call completion
- Client Matter Code (CMC)
- Call waiting/switching between calls
- Redialing
- RTP multicast paging
- Multiple audio device support

Web Server

- Embedded web server HTTP/HTTPS
- Easy configuration of the phone, remote configuration
- Dial from web interface
- Password protection
- Diagnostics (tracing, logging, syslog)

Security, Quality of Service

- HTTPS (server/client)
- Transport Layer Security (TLS)
- SRTP (RFC3711), SIPS
- RTCP, S-RTCP
- VLAN (IEEE 802.1X)
- LLDP-MED

Snom 370 VoIP Phone

Codecs, Audio

- G.711 A-law, µ-law
- G.729A, G.723.1, G.726, G.722
- GSM 6.10 (full rate)
- Comfort noise, voice activity detection

SIP

- RFC3261 compliance
- UDP, TCP and TLS
- Digest/basic authentication
- PRACK (RFC3262)
- Error-information support
- Reliability of provisional responses (RFC3262)
- Early media support
- DNS SRV (RFC3263), redundant server support
- Offer/answer (RFC3264)
- Message Waiting Indication (RFC3842), subscription for MWI events (RFC3265)
- Dialog-state monitoring (RFC 4235)
- In-band DTMF/out-of-band DTMF/SIP INFO DTMF
- STUN client, ICE (NAT traversal)
- ENUM (RFC3261), NAPTR (RFC2915), rport (RFC3581), REFER (RFC3515)
- Bridged line appearance (BLA)
- Auto provisioning with PnP
- Presence/buddylist feature
- Busy lamp field support (BLF)
- Presence publishing

Installation

- Automatic software update
- Automatic settings retrieval via HTTP/HTTPS/TFTP with authentication
- Installation via web interface
- Static IP provisioning, DHCP
- NTP

Snom 370 VoIP Phone Related Accessories

Snom klarVOICE Handset

Snom HS-MM2 Headset

Snom 370 VoIP Phone

Snom Wireless Headset Adapter

Snom High Foot Stand for Snom 320/370

Snom 320/370 Expansion Module

Please Enquire

Options available for Snom 370 VoIP Phone :

Snom Expansion Module

Snom Expansion Module (+£86.00), - Not Required -.

Headset

Snom Mono Headset (+£35.00), - Not Required -.

Power Supply Required?

- Not Required -, 1 x UK Power Supply (+£6.50).