

snom
VoIP phones



300

As the basic model of the snom business telephone family, the SIP telephone snom 300 fulfils the requirements of VoIP telephony and additionally offers numerous functions that are indispensable for everyday working life. Due to its excellent cost-performance ratio, it is ideal both for ITSP packages/products and for small and medium-sized enterprises, home offices, and private users.

- Two-line display (2 x 16 characters) • 27 keys, 7 LEDs • 6 programmable function keys • 2 x IEEE 802.3 10/100 Mbps switch • 4 identities • Headset connection • SIP RFC3261 • Security: SIPS/SRTP, TLS • STUN, ENUM, NAT • Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM 6.10 (full rate)



320

Ideal for the office and everyone who makes a lot of calls, the snom 320 is an affordable, yet powerful SIP business telephone with built-in full duplex speakerphone and three-party conference bridging.

- Two-line tiltable semi-graphical display • 47 keys, 13 LEDs • 12 programmable function keys • Speakerphone • 2 x IEEE 802.3 10/100 Mbps switch • PoE • Headset connection • SIP RFC3261 • Security: SIPS/SRTP, TLS • STUN, ENUM, NAT, ICE • Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM 6.10 (full rate) • National Language Support • XML driven mini-Browser



360

The snom 360 is designed for maximum productivity and efficiency in the everyday business environment. Dedicated keys provide you with direct access to the functions for audio and call control, and context-sensitive menus offer you the additional functionality that you may need at any given moment. The graphical display can be tilted for your optimum reading angle.

- Tiltable graphical display (128 x 64 pixels) • 47 keys, 13 LEDs • 12 programmable function keys • Speakerphone • 2 x IEEE 802.3 10/100 Mbps switch • PoE • Headset connection • Expansion module with 42 programmable function keys • SIP RFC3261 • Security: SIPS/SRTP, TLS • STUN, ENUM, NAT, ICE • Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM 6.10 (full rate) • National Language Support • XML driven mini-Browser



370

The snom 370 is the VoIP phone for the business user who needs immediate access to all of their important information. With the large graphical, high-definition display, the snom 370 offers an improved and extended presentation of call lists, address books and caller information. Caller information can be customized easily through XML to depict the information the user wants displayed.

- Tiltable high-definition graphical display (240 x 128 pixels) • Call indication LED • 47 keys, 13 LEDs • 12 programmable function keys • Speakerphone • 2 x IEEE 802.3 10/100 Mbps switch • PoE • Multiple audio device support • Expansion module with 42 programmable function keys • SIP RFC3261 • Security: SIPS/SRTP, TLS • STUN, ENUM, NAT, ICE • Codecs: G.711, G.729A, G.723.1, G.722, G.726, GSM 6.10 (full rate) • National Language Support • XML driven mini-Browser



m3

With the new , snom m3, snom offers its business customers a sophisticated IP DECT phone with its numerous functions and elegant design that ideally rounds off the range of snom tabletop phones. The snom m3 combines **mobility** with **dependability** for a large number of **business applications** and thereby ensures maximum **flexibility** for each user.

- Display: 128 x 128 pixels, 65536 colors and backlit • 3 concurrent VoIP Calls (SIP 2.0 – RFC3261) • Operating time, 8 hours talk/100 hours standby • Address book (170 entries) • Speakerphone • Automatic registration of handset to gateway • High capacity Li-Ion battery • Hearing aid compatible • National Language Support

For Questions, Please Contact Your efusion Systems Representative:

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