



Snom M65 DECT IP Phone



Product Name: Snom M65 DECT IP Phone Manufacturer: -Model Number: M65

Please Note: This product has been discontinued. For an alternative, please the M70.

Snom M65 DECT IP Phone

The Snom M65 is a cordless DECT VoIP phone for the fast-paced professional business network. An integrated tricolor LED keeps users instantly informed of missed calls, voicemail messages and low battery status.Snom M65 Key Features

ï¿1/2 Wideband speakerphone

ï¿1/2 GAP and CAT-iq 1.0 compliant

ï¿1/2 DECT encryption

ï¿1/2 250 hours standby

ï¿1/2 Local and shared address book

ï¿1∕₂ Headset plug

ï¿1/2 SW upgrade over-the-airTwo-line display (2x16 characters)

Display

The M65 has a large backlit 2" color display and a backlit keypad for easy dialing in poor light conditions.

Functions

Wideband audio ensures crystal-clear voice quality for your calls, and, in addition to 6 polyphonic ringtones, the handset also features vibration alert for incoming calls. An integrated tricolor LED keeps you instantly informed of missed calls, voice mail messages, and low battery status. Environments

With its sleek appearance and comprehensive range of features, the M65 is ideal for customers who expect more of their phone system and require mobile coverage across several floors or throughout large buildings.

Configured with the multi-cell M700 DECT base station, the M65 handset can move seamlessly between floors and across wide areas without any loss in audio quality.

Lithium-Ion Battery

The lithium-ion battery has a standby time of up to 250 hours and up to 17 hours of talk time for heavy usage between charging.

Snom M65 Technical Specification

Handset

ï¿¹/₂ Weight: approx. 123g (handset with battery)

ï¿¹/₂ Dimensions: approx. (mm) 141x48x24 (LxWxD)

ï¿1/2 Connector: 3.5 mm standard phone jack for wired headsets

 i_{ℓ} ¹/₂ Antenna diversity (two internal omni-directional antennas for better transmission and reception)

ï¿¹/₂ Hearing aid compatible (HAC)

Battery

ï¿1/2 Type: Lithium-ion, 1100mAh, 3.7V, 4.1 W

ï¿1/2 Talk time WB: Up to 16 hours

ï¿1/2 Talk time NB: Up to 18 hours

ï¿1/2 Standby time: Approx. 200-250 hours (10 days)

ï¿1/2 Charging time: Up to 8 hours from empty



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Charger

Input: 5,5V DC, 600mA

ï¿1/2 Connector: 5.5 mm DC jack

ï¿1/2 Charging indicator: Blue LED - light is on when

ï¿1/2 handset is charging in cradle

Power Adapter

i¿½ Input power: 100-240 AC Volt, 50/60 Hz, 250mA i¿½ Output power: 5.5V DC, 600mA i¿½ Plug: Patented interchangeable clips. EU and US clips included, UK clip available optionally

Range

 $i_{\xi}\frac{1}{2}$ Indoors: Up to 50 meters $i_{\xi}\frac{1}{2}$ Outdoors: Up to 300 meters (for indoor use only

DECT

 � EN 301406 (TBR6)

 � EN 30176 - 2 (TBR10)

 � EN 60950 - 1 (Safety)

 � IEC60950 - 1

 � CSA c-CSA-us / UL60950 - 1

 � EN 301489 (EMC, ESD)

 � RF (EMF, SAR)

 � FCC part 15D, conducted & amp; radiated

 � FCC part 15B

 � RSS213 TIA 1083, FCC part 68/CS-03 part V (HAC compliance)

User Interface

� Display: · 5 cm (2") diagonal · 176 x 220 pixels · 262K TFT color LCD with backlight · 8 lines, height 16 pixels/line, 16 characters per line: 1 status line, 6 lines for menus or context area, 1 context-sensitive function key line

i¿½ Backlit keypad with 24 keys: · Standard ITU telephone keypad, 12 keys, 4x3, with star and pound/hash key · Three context-sensitive function keys · 5 navigation keys (left, right, up, down, OK) · Off-hook key, cancel key · Speakerphone key with red LED when speakerphone is on · Menu key · Three side keys (volume up/down, mute)

- ï¿1/2 Comfortable and intuitive menu structure
- ï¿1/2 Selection of ring tones
- ï¿1/2 Tricolor LED indication of missed calls/new voice messages, low battery
- � Speakerphone
- ï¿1/2 Mute microphone

Menu Languages

� English, German, French, Italian, Spanish, Dutch, Portuguese, Swedish, Turkish, Danish, Norwegian, Polish

Phone funtions with M700 base station

ï¿1/2 Two simultaneous calls



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- ï¿1/2 Directory with 100 contact entries
- ï¿1/2 Central directory (common local directory on base or external directory via LDAP)
- ï¿¹/₂ 8 speed dial numbers (number keys 2 9)
- ï¿1/2 Caller identification (CLIP)
- ï¿1/2 Redial (via dialed calls list)
- ï¿1/2 Call waiting
- Auto answer
- $\ddot{\imath}_{\mathcal{C}} \overset{1}{\sim}$ Call lists (all calls, missed, received, dialed calls),
- ï¿1∕₂ 50 entries total
- ï;½ Hold
- ï¿1/2 Call swapping (active call and call on hold)
- ï¿1/2 Blind and attended transfer
- ï¿1∕2 Call forwarding
- ï¿1/2 3-way conference on the phone
- ï¿1/2 DND mode (do not disturb)
- ï¿1/2 Hide own outgoing ID (CLIR)
- ï¿1/2 Missed call notification
- $\ensuremath{\ensuremath{\vec{12}}}$ MWI Voice message waiting notification

Codecs

ïزئ Codec negotiation ïزئ CAT-iq wideband audio G.722, G.726/G.711

Installation

ï¿1/2 Automatic registration to extension set on base

- $\ddot{\imath}_{2}\dot{\prime}_{2}^{\prime}$ Date and time synchronization from base station

Compatible base stations

 $\ddot{i}_{\dot{c}}$ ^{1/2} (1) M700 DECT Sincle Cell/Multicell Base, snom PN 00003928 (EU), 00003929 (US) (2) M300 DECT Single Cell Base, snom PN 00003986 (EU), 00003955 (US) Battery (3) Included: Li-Ion battery, model RTR001F01, snom PN 00003932 Accessories (4) Optional UK clip for power supply: snom PN 00003931

Please Enquire

Options available for Snom M65 DECT IP Phone :

Need Product Setup / Training / Support?

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

UK Clip Required?

Required (+£2.00), Not Required.