M65



DECT | Multicell compatible | Backlit keypad | Headset connectable | Belt clip | Vibration alarm | HD audio | Directory | OTA Updates

Professional DECT telephony

The Snom M65 DECT handset's elegant appearance and extensive range of functions make it particularly suitable for use in an office environment. The Snom M65 is equipped with a large backlit 2" display and illuminated keypad. The excellent HD audio guarantees crystal clear voice quality for your calls. In addition to six assignable ringtones, the handset also offers a vibrating alert for incoming calls. An integrated tri-color LED provides information about missed calls, voice messages and battery charge status. The Snom M65's lithium-ion battery provides up to 10 days of standby and up to 18 hours of talk time. In combination with the Snom M400/M900 base, the M65 also offers a variety of convenient telephony features such as call swap, conference, caller lists or direct access to a company phonebook.

Basics

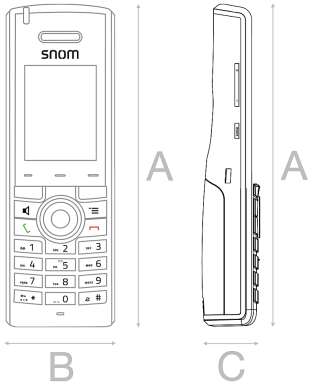
- Product information
  - DECT handset M65 | black | PN 00003969, EAN 4260059581813, UPC 811819011817
- Placement: Indoor, desktop
- Antenna diversity: 2 internal omni-directional antennas

Dimensions and weight

- Dimensions
  - A → 141 mm
  - B → 48 mm
  - C → 24 mm

Weight (approx.)

- 123 g



Display and indicators

- Display
  - TFT liquid crystal display (LCD), highcolour, backlit, graphical, 8 lines, 6 lines for menus or context area, 16 characters per line
  - Size (diagonal): 2.0" (50 mm)
  - Resolution: 176 × 220 pixel
- DECT handset: 2 LED indicators
  - Multi-purpose status indication: 1 tricolour LED
  - Audio key status indication: 1 red LED
- Charging cradle: 1 LED indicator
  - Charging indication: 1 blue LED

Keypad and function keys

- 27 hard keys in total
  - 12 keys (standard ITU telephone keypad), backlit
  - 5-way navigation key
  - 3 context-sensitive function keys
  - 4 dedicated audio keys:
    - Speakerphone (with red LED)
    - Mute
    - Volume + / -
  - 3 dedicated function keys:
    - Menu
    - Offhook
    - Onhook / Cancel
- Related features
  - Key tones
  - Keyboard lock

Audio devices, codecs and features

- Casing microphone | Casing speaker | External speaker
  - Speakerphone mode
  - Full duplex, HD audio
- Audio codecs
  - Codec negotiation
  - G.722, G.726, G.711
- Related features
  - Built-in assignable ringtones: 6
  - Hearing aid compatible (HAC)
  - Vibration alarm

Interfaces and connections

- Power options
  - DECT handset: Battery 1,100 mAh, 3.7 V, 4.1 W, lithium-ion, removable, rechargeable, up to 8 h charging time, up to 250 h standby time, up to 18 h narrowband talk time, up to 16 h wideband talk time
  - Charging cradle: Power adapter 100 - 240 V, AC, 50 - 60 Hz, 250 mA | 5.5 V, DC, 600 mA
- Wired interfaces
  - Headset connectivity: 3.5 mm miniature audio jack
  - Charging cradle: 5.5 mm coaxial power connector (socket)
- Wireless interfaces
  - Network connectivity: DECT[1]

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Directory support and call features

- Up to 2 simultaneous calls
- Directory support
  - Local directory with up to 100 entries
  - Central directory on the base station
  - LDAP (server-based directory)
- Incoming call features
  - Caller identification (CLIP)
  - **Call barring / blocking:** Do Not Disturb (DND) mode
  - Call waiting/swapping
  - Auto answer
  - Call diversion
- Outgoing call features
  - Redial (via dialled calls list)
  - Speed dialling via function keys
  - Calling Line Identification Restriction (CLIR)
- Connected call features
  - Hold
  - Blind call transfer
  - Attended call transfer
  - 3-way (2+1) local conferencing
- Related features
  - Call history of 50 missed, received, dialed calls
  - Notification of missed calls
  - Voice message waiting notification

User interfaces and setup

- Configuration and setup via menu-driven phone user interface (PUI)
- Localisation:
  - Languages: English, German, French, Italian, Spanish, Dutch, Portuguese, Swedish, Turkish, Danish, Norwegian, Polish
  - Time zone, dial tone

DECT technology and features

- Standard: DECT[1]
  - Authentication/encryption of base and handset
  - Wideband audio
- Frequency band
  - Europe: 1,880 - 1,900 MHz
  - USA: 1,920 - 1,930 MHz
  - Latin America: 1,910 - 1,930 MHz
- Output power
  - Europe: < 250 mW
  - USA: < 140 mW
- Coverage
  - Up to 50 m indoor range
  - Up to 300 m outdoor range
- Related features
  - Coverage warning
  - Auto registration when not registered
  - Date and time synchronization from base station
  - Software upgrade over the air (SUOTA)

Environmental conditions

- Operating ambient temperature
  - -10 °C - +50 °C
- Charging condition
  - 5 °C - +40 °C

Package contents

- Hardware
  - DECT handset M65
    - Battery
    - Belt clip
  - Charging cradle
    - Power adapter
- Documentation
  - **Quick Installation Guide**

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Compatible Snom devices

- Base station M400 (PN 00004587)



- Base station M900 (PN 00004426)



- Base station M900 outdoor (PN 00004478)



- DECT repeater M6 (PN 00004638, PN 00004639, PN 00004640)



Snom accessories

- Wired headset via 3.5 mm miniature audio jack
  - Monaural: A100M (PN 00004341) + ACPJ (PN 00004344)



  - Monaural: A330M (PN 00004597)
  - Binaural: A330D (PN 00004598)



Snom spare parts

• Power adapter PN 00004133	Unit price 7.00 € {MSRP}
• AU: Power adapter clips PN 00004155	Unit price 2.80 € {MSRP}
• Battery PN 00003932	Unit price 10.50 € {MSRP}
• Charging cradle PN 00004339	Unit price 21.00 € {MSRP}
• Belt clip PN 00004376	Unit price 10.50 € {MSRP}
• Battery compartment PN 00004818	Unit price 4.20 € {MSRP}

[1] DECT devices manufactured for the USA and Canada are marketed as DECT 6.0

Series overview



M25 | M30 | M65 | M70 | M80 | M85 | M90 | M9B | M9T

Disclaimer

Further information: M65 webpage | **Snom Service Hub** | **Quick Installation Guide** | **Warranty information** | **Type approval** | **Company locations**

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