

HM201



Hotel/hospitality features



Anti-bacterial housing



Power over Ethernet (PoE)



DECT



HD audio

Wireless freedom in a stylish, sleek package. This flexible system meets the modern styling and small footprint needs of today's hotel rooms. The Hidden Base allows for flexible room placement and reduces cabling costs. Cordless design increases mobility,

while antibacterial plastic handsets protect guests and staff from germs. Mix and match up to **4** cordless handsets **HM2** with each base station.

Basics

- Product information
 - Guest room phone
 - **Bundle HM201:** EU & UK, PN **00007006**
 - DECT single-cell base station
 - DECT handset **HM2** + charging cradle
 - Colour
 - Base station: black
 - Handset: gunmetal black
- Placement: indoor, desktop
 - Base station: wall mounting

- 4 dedicated audio keys
 - Mute
 - Speakerphone
 - Volume +
 - Volume -
- 5 dedicated function keys
 - Onhook
 - Offhook
 - Message
 - Front desk
 - Emergency

Dimensions and weight

- Dimensions (H × W × D, approx.)
 - Base station: 220 mm × 110 mm × 40 mm
 - Handset: 180 mm × 50 mm × 15 mm
 - Charging cradle: 32 mm × 50 mm × 63 mm
 - Handset (on the charging cradle): 190 mm × 50 mm × 63 mm
- Weight (approx.)
 - Base station: 227 g
 - Handset: 147 g
 - Charging cradle: 215 g
 - Handset (on the charging cradle): 357 g

Display and indicators

- Handset: Display
 - TFT liquid crystal display (LCD), true colour, extra slim, backlit
 - Size (diagonal): 2.8" (71 mm)
- Base station: 2 LED indicators
 - Power status indication: **1** green LED
 - VoIP status indication: **1** green LED

Keypad and function keys

- Base station: 2 hard keys in total
 - Handset localisation
 - Reset
- Handset: 24 hard keys in total
 - 12 keys (standard ITU telephone keypad)
 - 3 context-sensitive function keys

Interfaces and connections

- Power options
 - Base station: [Power over Ethernet \(PoE\)](#), IEEE 802.3af, class 2 or Power adapter¹ 100 - 240 V AC / 50 - 60 Hz | 5 V DC / 800 mA
 - Handset: Battery lithium-ion 3.7 V, 1,000 mAh, preinstalled, removable, rechargeable, up to 7 h talk time, up to 120 h standby time, up to 11 h charging time
 - Charging cradle: Power adapter¹ 100 - 240 V (AC), 50 - 60 Hz, 150 mA | 6 V, 450 mA, 2.7 W
- Wired interfaces
 - Base station
 - Power adapter: coaxial power connector (socket)
 - Ethernet 10/100/1000 Mbit/s: 2 × RJ45-8P8C sockets
 - Charging cradle
 - Power adapter: RJ-11 socket
- Wireless interfaces
 - DECT

Audio devices and features

- Base station
 - Audio codecs: G.711 (A-law, μ -law), G.722, G.726, G.729AB, iLBC
- Handset
 - Microphone: Hearing aid compatible (HAC)
 - Handset earpiece: Speakerphone mode

User interfaces and setup

- Base station
 - Advanced SIP configuration tool for easy mass deployment and phone monitoring
 - Handset localisation
- Handset
 - Comfortable and intuitive menu structure
 - Real time clock, room number, and guest name programming available
 - Low battery indication
 - Remote maintenance

Call features

- Quick call answer (by simple pick-up from the base/charger)
- Speed dialling: up to 10 (scrolling list on the display)
- Mute microphone (via dedicated function key)

Networking technologies and protocols

- VLAN (IEEE 802.1q)
- SIP (RFC 3261)

DECT technology and features

- Standard: DECT
 - Authentication/encryption of base and handset
 - Wideband audio
- Frequency band
 - Australia & Europe: 1,880 - 1,900 MHz
- Handsets **HM2**: up to 4

Environmental conditions

- Operating ambient temperature: 0 °C - +40 °C
- Humidity (non-condensing): 5 % - 95 %

Package contents

- Hardware
 - Base station
 - Ethernet cable
 - DECT handset **HM2**
 - Battery: preinstalled
 - Charging cradle
 - Power adapter
- Documentation
 - [Quick Installation Guide \(QIG\)](#)

Snom accessories and compatible devices

- Power adapter: Charging cradle PSU
 - EU: PN 00004697
 - UK: PN 00004698
 - AU: PN 00004699
- Battery HM2 (PN 00004627)

Series overview



HM201



HM2



HD100



HD101



HD1



HD300



HD350W



HD351W



HD3

Disclaimer

Further information: [Snom HM201 webpage](#) | [Snom Service Hub](#) | [Warranty information](#) | [Type approval](#) | [Company locations](#)

Snom, the names of Snom products, and Snom logos are trademarks owned by Snom Technology GmbH. All product specifications are subject to change without notification. Snom Technology GmbH reserves the right to revise and change this document at any time, without being obliged to announce such revisions or changes beforehand or after the fact. Although due care has been taken in the compilation and presentation of the information in this document, the data upon which it is based may have changed in the meantime. Snom therefore disclaims all warranties and liability for the accurateness, completeness, and currentness of the information published, except in the case of intention or gross negligence on the part of Snom or where liability arises due to binding legal provisions.