

## Snom HM201 Hotel/Hospitality Phone



Product Name: Snom HM201 Hotel/Hospitality Phone

Manufacturer: Snom

Model Number: HM201

### Snom HM201 Hotel/Hospitality Phone

The Snom HM201, a DECT solution, features a base station accommodating up to 4 handsets per unit. Its spacious and clear color display simplifies navigation for guests. Leveraging DECT over IP technology, the system ensures optimal freedom of movement, while the antibacterial surface adds a protective layer against germs. Personalisation is seamlessly achieved through the individualisation options available on the display.

### Snom HM201 Key Features

- Hotel / hospitality features
- Power over Ethernet (PoE)
- Anti-bacterial housing
- Single cell system
- Backlit keypad

Designed with GDPR (DSGVO) compliance in mind, the HM201 prioritises privacy by avoiding data storage of personal information like dialled numbers. Remote setup and maintenance are exclusively facilitated through a server located in Germany, ensuring secure and compliant operations.

### Snom HM201 Technical Specifications

#### Basics

#### • Product Information

- DECT Single-Cell Base Station
- Colour: Black
- Availability: Bundle HM201 (HM2 DECT Handset | HM201 Base Station), EU & UK, PN 00007006
- Placement: Indoor, Desktop, Wall Mounting

#### • Dimensions and Weight

- Base Station: 220 mm &times; 110 mm &times; 40 mm
- Weight (Approx.)

• Base Station: 227 g

#### • Indicators and Keys

• 2 LED Indicators

• Power Status Indication: 1 Green LED

• VoIP Status Indication: 1 Green LED

• 2 Hard Keys in Total

## Snom HM201 Hotel/Hospitality Phone

½ Handset Localisation  
½ Reset

½ Audio Features

½ Audio Codecs: G.711 (A-law, &mu;-law), G.722, G.726, G.729AB, iLBC

½ Interfaces and Connections

½ Power Options

½ Power over Ethernet (PoE) IEEE 802.3af, Class 2

½ Power Adapter:

½ 100 - 240 V AC / 50 - 60 Hz | 5 V DC / 800 mA

½ Wired Interfaces

½ Power Adapter: Coaxial Power Connector (Socket)

½ Ethernet 10/100/1000 Mbit/s: 2 × RJ45-8P8C Sockets

½ Wireless Interfaces

½ DECT

½ User Interfaces and Setup

½ Advanced SIP Configuration Tool for Easy Mass Deployment and Phone Monitoring

½ Handset Localisation

½ DECT Technology and Features

½ Standard: DECT

½ Authentication/Encryption of Base and Handset

½ Frequency Band (Europe): 1,880 - 1,900 MHz

½ Handsets: Up to 5

½ Networking Technologies and Protocols

½ VLAN (IEEE 802.1q)

½ SIP (RFC 3261)

## Snom HM201 Hotel/Hospitality Phone

### Environmental Conditions

Operating Ambient Temperature: 15 °C - 35 °C

Humidity (Non-Condensing): 5% - 95%

### Basics

#### Product Information

DECT Handset | Charging Cradle | PN 00007007

Colour: Gunmetal Black

Availability: Bundle HM201 (HM2 DECT Handset | HM201 Base Station), EU & UK, PN 00007006

Placement: Indoor, Desktop, Nightstand

Sturdy, Solid Construction

Ultra Small Footprint and Compact Design

Anti-bacterial Housing

#### Dimensions and Weight

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.)

Handset: 147 g

Charging Cradle: 215 g

Handset (on the Charging Cradle): 357 g

#### Display

TFT Liquid Crystal Display (LCD), True Colour, Extra Slim, Backlit

Size (Diagonal): 2.8"; (71 mm)

#### Keypad and Function Keys

##### 24 Hard Keys in Total

12 Keys (Standard ITU Telephone Keypad), Backlit

3 Context-sensitive Function Keys

4 Dedicated Audio Keys: Mute, Speakerphone, Volume +, Volume -

5 Dedicated Function Keys: Onhook, Offhook, Message, Front Desk, Emergency

#### Audio Devices and Features

## Snom HM201 Hotel/Hospitality Phone

- Microphone
- Hearing Aid Compatible (HAC)
- Handset Earpiece
- Speakerphone Mode (via Dedicated Function Key)

- Interfaces and Connections

- Power Options

- 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 Adapter

- 100 - 240 V (AC), 50 - 60 Hz, 150 mA | 6 V, 450 mA, 2.7 W

- Wired Interfaces

- Charging Cradle: RJ-11 Socket

- Wireless Interfaces

- DECT

- DECT Technology and Features

- Standard: DECT
- Authentication/Encryption of Base and Handset
- Wideband Audio
- Frequency Band (EU & UK): 1,881.792 - 1,897.344 MHz

- User Interfaces and Setup

- 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)

## Snom HM201 Hotel/Hospitality Phone

### Environmental Conditions

½ Operating Ambient Temperature: 0 &deg;C - 40 &deg;C

½ Humidity (Non-Condensing): 65 &plusmn; 20%

### Snom Accessories and Compatible Devices

½ Power Adapter:

½ 1 Charging Cradle PSU

½ EU: PN 00004697

½ UK: PN 00004698

½ AU: PN 00004699

½ Battery

½ 1 HM2 (PN 00004627)

**Price: 166.55EUR**

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