

HD300



Hotel/hospitality features



Customisable faceplate



Anti-bacterial housing



Power over Ethernet (PoE)



HD audio

Elegant IP telephone for the hotel and accommodation sector

The Snom HD300 is a well-designed corded telephone for the hotel and accommodation sector. The antibacterial housing to protect against germs is a real plus in everyday life. A clearly visible LED alerts the guest to calls or waiting messages. The HD300 can be customized thanks to a faceplate on the telephone base.

Wall or table mounting possible. GDPR compliant by design: No data storage of personal data such as dialed numbers! Remote setup and maintenance exclusively via servers in Germany!

Basics and equipment

- Product information
 - IP Guest room phone HD300 + Corded handset | gunmetal black | PN 00007010
- Equipment
 - Anti-bacterial housing
 - Sturdy, solid construction
 - [Fully customisable faceplate for hotel branding and dialing instructions¹](#)
- Placement: Indoor, desktop, nightstand, wall mounting

Dimensions and weight

- Dimensions (H × W × D, approx.)
 - Corded handset (on the base cradle, desk mounted): 182 mm × 53 mm × 146 mm
 - Corded handset (on the base cradle, wall mounted): 216 mm × 53 mm × 56 mm
- Weight (approx.)
 - Corded handset (on the base cradle): 400 g

Indicators and keys

- Corded handset: 3 LED indicators
 - Call status indication | Message waiting indication (MWI): 1 red LED
 - Mute status indication: 1 red LED
 - Speakerphone mode: 1 red LED
- Corded handset: 20 hard keys in total
 - 12 keys (standard ITU telephone keypad)
 - 4 dedicated audio keys
 - Mute (with red LED)
 - Speakerphone mode (with red LED)
 - *VOL+* → Volume +
 - *VOL-* → Volume -

- 1 dedicated function key: Message
- 3 programmable function keys: Speed dialling

Audio devices and features

- Corded handset
 - Microphone
 - Handset earpiece
 - External speaker
- Hearing aid compatible (HAC)
- Built-in assignable ringtones

Interfaces and connections

- Power options
 - [Power over Ethernet \(PoE\)](#)
 - IEEE 802.3af, class 2
- Wired interfaces
 - Telephone base
 - Network connectivity: RJ45-8P8C socket → Gigabit Ethernet (GbE)
 - Handset cord: custom socket
 - Corded handset
 - Handset cord: custom socket

Administration interfaces and setup

- Configuration and setup via voice menu
- [Configuration and setup via menu-driven web user interface \(WUI\)](#)
- [Advanced SIP configuration tool for easy mass deployment and phone monitoring](#)
- [Secure Redirection And Provisioning Service \(SRAPS\) support](#)

Networking technologies and protocols

- VLAN support
- SIP (RFC 3261)

Call features

- 1 SIP identity / account
- Speed dialling via function keys
- Mute microphone (via dedicated function key)
- [Multicast paging](#)

Environmental conditions

- Operating ambient temperature:
 - 5 °C - +45 °C
- Humidity (non-condensing)
 - 5 % - 95 %

Package contents

- Hardware
 - Telephone base
 - Handset
 - Handset cord: 330 mm
 - Footstand
 - Wall mount kit
 - 2 Ethernet cables: Cable length (approx.) 125 mm | 2 m
- Documentation
 - [Quick Installation Guide](#)

Snom accessories and compatible devices

- PoE injector: A5 (PN 00004065)

Interoperability



Series overview



HD3



HD300 /
HD300A



HD30L /
HD30LA



HD331 /
HD331A



HD340 /
HD340A



HD341 /
HD341A



HD350W /
HD350A



HD351W /
HD351A

¹ Available separately

Disclaimer

[Further information: Snom HD300 webpage](#) | [Snom Service Hub HD300](#) | [Quick Installation Guide HD300](#) | [User manual HD300](#) | [Type approval](#) | [Warranty information](#) | [Company locations](#)

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