



Product Name: Snom HD300 Hotel/Guest Room Telephone (HD300) Manufacturer: Snom Model Number: HD300

Snom HD300 Hotel/Guest Room Telephone (HD300) Elegant IP phone for the hotel and hospitality sector

The Snom HD300 is a skilfully designed corded telephone that has been specially developed for the requirements of the hotel and accommodation sector. It not only impresses with its elegant design, but also with its high level of functionality and user-friendliness. A particular highlight is the antibacterial housing, which offers effective protection against germs and therefore fulfils the high hygiene requirements of everyday hotel life. The phone's highly visible LED ensures that guests are easily alerted to incoming calls or waiting messages, which significantly increases the comfort and satisfaction of your guests.

Another advantage of the Snom HD300 is the possibility of customisation. The phone can be fitted with an individual inlay on the bottom shell, which can be easily exchanged for a personalised touch. In addition, the phone can be flexibly mounted on the wall or used as a desktop device to fit seamlessly into any room concept.

DSGVO by Design - The Snom HD300 also sets standards in terms of data protection and security. It was developed in accordance with GDPR requirements and does not store any personal data such as dialled phone numbers. Remote setup and maintenance are carried out exclusively via servers in Germany, ensuring the highest security standards.

The Snom HD300 combines style, functionality and security and is the ideal choice for modern hotels that want to offer their guests the highest level of comfort and security.

Snom HD300 Key Features

- ï¿1/2 Antibacterial housing
- ï¿1/2 Hospitality features
- ï¿1/2 Customisable faceplate
- ï¿¹/₂ Power over Ethernet (only)

Snom HD300 Technical Specifications Basics

ï¿1/2 Product Information

 Guest room phone | Corded handset | PN 00007010 Colour: gunmetal black

ï¿1/2 Equipment

- ï¿1/2 Anti-bacterial housing
- ï¿1/2 Sturdy, solid construction
- i¿1/2 Fully customisable faceplate for hotel branding and dialing instructions

ï¿1/2 Placement: indoor, desktop, nightstand, wall mounting

Dimensions and Weight

ï¿1/2 Dimensions (H x W x D, Approx.)



� Corded handset (on the base cradle, desk mounted): 182 mm × 53 mm × 146 mm

ï¿1/2 Corded handset (on the base cradle, wall mounted): 216 mm × 53 mm × 56 mm

ï¿1/2 Weight (Approx.)

ï¿1/2 Corded handset (on the base cradle): 400 g

Indicators and Keys

ï¿1/2 Corded handset: 3 LED indicators

i¿½ Call status indication|Message waiting indication (MWI): 1 red LED
 i¿½ Mute status indication: 1 red LED
 i¿½ Speakerphone mode: 1 red LED

i¿½ Corded handset: 20 hard keys in total
 i¿½ 12 keys (standard ITU telephone keypad)
 i¿½ 4 dedicated audio keys

i¿½ Mute (with red LED) i¿½ Speakerphone (with red LED) i¿½ Volume + i¿½ Volume -

ï¿1⁄2 1 dedicated function key: Message ï¿1⁄2 3 programmable function keys: Speed dialling

Audio Devices and Features

ï¿1/2 Corded handset

� Microphone � Handset earpiece � External speaker

i¿½ Hearing aid compatible (HAC) i¿½ Built-in assignable ringtones

Interfaces and Connections

ï¿1∕₂ Power Options

ï¿¹/₂ Power over Ethernet (PoE)

ï¿1/2 IEEE 802.3af, class 2



ï¿1/2 Wired Interfaces

ï¿1/2 Telephone base

� Network connectivity: RJ45-8P8C socket → Gigabit Ethernet (GbE) � Handset cord: custom socket

ï¿1/2 Corded handset

ï¿1/2 Handset cord: custom socket

Interoperability

ï¿1/2 Interoperable with all major IP-PBX platforms

Administration interfaces and setup

ï¿1/2 Configuration and setup via voice menu

i¿1/2 Configuration and setup via menu-driven web user interface (WUI)

i¿1/2 Advanced SIP configuration tool for easy mass deployment and phone monitoring

i¿1/2 Secure Redirection And Provisioning Service (SRAPS) support

Networking technologies and protocols

i; 1/2 VLAN support i; 1/2 SIP (RFC 3261)

Call features

� 1 SIP identity / account
� Speed dialling via function keys
� Mute microphone (via dedicated function key)
� Multicast paging

Environmental conditions

ï¿1/2 Operating ambient temperature:

ï¿1/2 5 °C - +45 °C

ï¿¹/₂ Humidity (non-condensing)

� 5 % - 95 %

Package contents



ï¿1∕2 Hardware

� Telephone base
� Handset
� Handset cord: 330 mm
� Footstand
� Wall mount kit
� 2 Ethernet cables: Cable length (approx.) 125 mm | 2 m

ï¿1/2 Documentation

ï¿1/2 Quick Installation Guide

Snom accessories and compatible devices

ï¿1/2 PoE injector: A5 (PN 00004065)

Please Enquire