

C300



Bluetooth



NFC



USB port



Touch keys



Snom Connect



Headset
connectable



Long standby
time

Mobile conference speaker

The small and lightweight C300 features crystal-clear sound on full-duplex hands-free calls thanks to a powerful 3-watt loudspeaker and a 6-way beamforming microphone array. Its integrated USB-chargeable long-life 5,200 mAh battery provides up to 24 hours of talk time and 5 days of stand-by operation and can also be used to charge any smartphone. The C300 can connect to a variety of devices, either via Bluetooth or USB cable. Wired

headsets can be used when a private conversation is required. The C300 is operated and configured using either the 7 touch function keys on the device or a dedicated smartphone app Snom Connect. The user receives both visual feedback from the multi-coloured LED status display and also acoustic feedback. Conversations can be saved to a USB stick.

Basics

- Product information
 - Wireless conference speakerphone
C300 | anthracite grey | PN 00004584
- Placement: indoor, desktop

Dimensions and weight

- Dimensions (L × W × H, approx.)
 - 129 mm × 129 mm × 31 mm
- Weight (approx.)
 - 350 g

Indicators and keys

- 9 LED indicators
 - Multi-purpose status indication: 8 multicolour LEDs
 - Power status indication | Charging indication: 1 dual-colour LED
- 7 hard keys in total (touch keys)
 - 3 dedicated audio keys
 - Mute
 - Volume +
 - Volume -
 - 4 dedicated function keys
 - Power on / off
 - Onhook / offhook
 - Bluetooth pairing
 - Call recording

Audio features

- Casing speaker
 - Frequency range: 100 Hz - 20.0 kHz
 - RMS power: 3.0 W
- 6 microphones
 - Beamforming microphone array
 - Acoustic echo cancellation (AEC)
 - Pickup range: 1.8 m
- Speakerphone mode
 - Full duplex
- Local call recording via USB

Interfaces and connections

- Power options
 - Battery: 2 × 3.6 V, 2,600 mAh, lithium-ion, non-removable, rechargeable, up to 8 h charging time, up to 120 h standby time, up to 24 h talk time
 - USB powering: via USB-C port/cable, 5 V, 1.3 A
- Wired interfaces
 - USB powering | Audio source: USB type C port
 - Call recording | Charging external devices: USB 2.0 type A port
 - Headset: 3.5 mm miniature audio jack
- Wireless interfaces
 - Audio source: Bluetooth 5.0, class 2
 - Mobile device pairing: Near-field communication (NFC)

Technologies

- Bluetooth 5.0, class 2
 - Frequency band: 2,402 - 2,480 MHz
 - Wireless range (approx.): 10 m
- Near-field communication (NFC)
 - Frequency band: 13.56 MHz

Environmental conditions

- Operating ambient temperature: 0 °C - +35 °C
- Nonoperating (storage) temperature: -10 °C - +45 °C
- Humidity (non-condensing): 5 % - 95 %

Package contents

- Hardware
 - Wireless conference speakerphone C300
 - USB-C to USB-A cable
 - Carry pouch
- Documentation
 - [Quick Installation Guide](#)

Snom accessories and compatible devices

- Wired headset via 3.5 mm miniature audio jack
 - Binaural: A330D (PN 00004598), A100D (PN 00004342) + ACPJ (PN 00004344), A310D (PN 00004626) + ACPJ (PN 00004344)
 - Monaural: A330M (PN 00004597), A100M (PN 00004341) + ACPJ (PN 00004344), A310M (PN 00004624) + ACPJ (PN 00004344)
- IP desk phone (Bluetooth)
 - D385 (PN 00004340)
 - black D785 (PN 00004349)
 - white D785 (PN 00004392)
 - EU & UK: D865 (PN 00004536)
 - Americas: D865 (PN 00004546)
- IP desk phone (USB)
 - D315 (PN 00004258), D335 (PN 00004390), D715 (PN 00004039, PN 00004381), D717 (PN 00004397, PN 00004398), D735 (PN 00004389, PN 00004396), D785N (PN 00004599), D862 (PN 00004535)
- Snom Connect App (Bluetooth)



ACPJ



A100D



A100M



A310D



A310M



A330D



A330M



Snom
Connect



D315



D335



D385



D715



D717



D735



D785 /
D785N



D862



D865

Series overview



C300



C52-SP



C520



C620

Disclaimer

Further information: [Snom C300 webpage](#) | [Snom Service Hub](#) | [Type approval](#) | [Warranty information](#) | [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.