

A100D



HD audio



Lightweight design



Long wearing comfort



Ideal for video-telephony

Flexible all-rounder - stereo

The Snom A100D is a wired binaural headset with a lightweight and ergonomic design for fatigue-free wearing comfort. Wideband technology ensures high-definition audio quality for crystal clear communication. The powerful noise-canceling microphone enables clean voice transmission and the two high-quality speakers provide optimal shielding

in noisy environments. The flexible headband as well as the various available Quick Release (QR) adapters make the headset not only versatile but also easy to connect to all Snom phones. Extremely lightweight at just 79 g, users will hardly even notice they are wearing a headset.

Basics and equipment

- Product information
 - Binaural headset
 - PN 00004342
- Equipment
 - Ear cushions: leatherette, replaceable
 - Headband: durable, lightweight, steel-reinforced
 - 300° bendable, pivotable boom

Dimensions and weight

- Cable length (approx.): 1 m with clip
- Weight (approx.): 79 g

Audio devices and features

- Headset speaker
 - ETSI wideband
 - Impedance: $75 \pm 15 \Omega$
 - Frequency range: 150 Hz - 6.8 kHz
- Microphone
 - Passive noise cancelling

- Frequency range: 100 Hz - 10.0 kHz
- Sensitivity: $-35 \pm 3 \text{ dB}$

Package contents

- Headset
- Replacement ear cushions
- Headset adapter cable (Quick Release \leftrightarrow RJ9-4P4C): 60 (extended 240) cm

Snom accessories and compatible devices

- Headset adapter cable (Quick Release \leftrightarrow USB): [ACUSB \(PN 00004343\)](#)
- Headset adapter cable (Quick Release \leftrightarrow 3.5 mm): [ACPJ \(PN 00004344\)](#)
- Headset adapter cable (Quick Release \leftrightarrow 2.5 mm): [ACPJ25 \(PN 00004371\)](#)
- [Please check compatibility list](#)



ACPJ



ACPJ25



ACUSB

Series overview



A330D



A330M



A310D



A310M



A100D



A100M



A150



A170



A190

Disclaimer

Further information: [Snom A100D webpage](#) | [Snom Service Hub](#) | [Type approval](#) | [Warranty information](#) | [Company locations](#)

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