

A100D

Wideband Binaural Headset



Features

- Superior wideband sound thanks to optimised speaker tuning
- 2 headphones for better insulation from the surrounding environment
- Cable on one earphone only
- 300° flexible boom
- Passive noise cancelling microphone
- Quick Release (QR) adapters for different connectors

The Snom A100D is a wired binaural headset designed for maximum comfort and performance. Its lightweight and ergonomic design means it can be worn comfortably all day.

The wideband technology ensures high-definition sound and crystal-clear communication. The two speakers ensure perfect isolation in noisy environments.



In addition, the flexible boom and the passive noise cancelling microphone guarantee clear voice transmission.

With the various Quick Release (QR) adapters available this headset is perfect for use in multiple scenarios.

A100D

Wideband Binaural Headset

Design

- Durable, lightweight steel-reinforced headband
- Leatherette ear cushions
- Ultra lightweight: 79 g (excluding cable)
- 1 m cable with clip

Speakers

- Impedance: 75 Ohm \pm 15 Ohm ETSI wideband
- Frequency range: 150–6,800 Hz
- Max. noise level: 96 dB \pm 3 dB

Microphone

- Frequency range: 100–10,000 Hz
- Noise canceling: passive
- Sensitivity: -35 dB \pm 3 dB standard (E-STD)
- Boom: Bendable, pivotable through 300°

Package contents

- Wideband Binaural Headset
- Quick Release (QR) cable with 4P4C connector, 60 cm (extended 2.4m)
- Replacement ear cushions

Marking

- CE
- FCC

Part Number: 00004342

Product numbers for optional accessories

- 00004343 ACUSB adapter cable for USB devices
- 00004344 ACPJ adapter cable for 3.5 mm jacks

Compatible landline telephones

- Snom D3xx series
- Snom D7xx series
- Snom 7xx series