



On-Ear Headphone 322AStereo Black

Data sheet

Summary

- ✓ Comfortable supra-aural on-ear fit with adjustable headband, suitable for shared workspaces and commuting.
- ✓ In-line control unit and microphone for quick call management and simple playback control.
- ✓ Wired 3.5 mm connection and 1.8 m cable for broad compatibility and stable audio with Android devices and Mac computers.
- ✓ 40 mm drivers and 20–20,000 Hz response for balanced voice reproduction and general media listening.
- ✓ Consideration: on-ear design can allow more ambient sound than closed over-ear headphones.

Product description

Why choose this headphone?

Voxicon On-Ear Headphone 322A delivers a practical on-ear solution for everyday calls, training sessions, and media playback. The wired 3.5 mm connection and 1.8 m cable provide dependable, low-latency audio. An adjustable headband and padded ear cups help keep you comfortable during long use, while the in-line control unit and microphone simplify call handling and basic media control.

On-Ear Headphone 322A in short:

- Comfortable supra-aural on-ear fit with adjustable headband, suitable for shared workspaces and commuting.
- In-line control unit and microphone for quick call management and simple playback control.
- Wired 3.5 mm connection and 1.8 m cable for broad compatibility and stable audio with Android devices and Mac computers.
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Comfort and fit

The On-Ear Headphone 322A uses a head-band wearing style with cushioned ear pads and an adjustable headband to help you find a secure fit. The black finish and fabric-padded headband combine durability with a discreet look. The supraaural ear coupling keeps the profile compact, making these headphones easy to carry between meetings and workstations.

Sound and microphone

These headphones use 40 mm driver units and a frequency range that covers typical voice and media content, so speech and conference audio are clear and natural. The 32 ohm impedance makes them easy to drive from laptops and mobile devices without extra amplification. An in-line microphone with cardioid and omnidirectional pickup characteristics and a voice-oriented frequency range supports clear speech capture for calls and online meetings.

Connectivity and controls

The wired design with a standard 3.5 mm connector ensures wide compatibility and a stable connection without pairing or battery concerns. The 1.8 m cable gives comfortable reach to desktop setups. The in-line control unit lets you manage calls and basic playback without interacting with your device, and the headset works with Android and Mac systems for straightforward plug-and-play use.

Technical Specification Matrix

Header

Manufacturer	Voxicon
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Performance

Product type	Headset
Wearing style	Head-band
Headset type	Stereo
Product colour	Black
Cable length	1.8 m
Control unit type	In-line control unit
Adjustable headband	Yes

Ports & interfaces

Connectivity technology	Wired
3.5 mm connector	Yes

Headphones

Maximum input power	100 MW
Ear coupling	Supraaural
Headphone frequency	20 - 20000 Hz
Driver unit	40 mm
Impedance	32 Ohm

Microphone

Microphone type	In-line
Microphone frequency	50 - 16000 Hz
Microphone direction type	Cardioid/Omnidirectional microphone

System requirements

Mobile operating systems supported	Android
Mac operating systems supported	Yes

Logistics data

Harmonized System (HS) code	85183000
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