



Over-Ear Headphone 822C Stereo USB-C Black

Data sheet

Product description

Voxicon Headphone VXDK-822C - Comfort and Quality in Perfect Harmony

Are you looking for a pair of headphones that combine exceptional sound quality with comfort for long-term use? Then the Voxicon Headphone VXDK-822C is the perfect choice for you. These headphones are designed to provide a premium audio experience, whether you're listening to music while working, commuting, or just relaxing at home.

Maximum Comfort for Long-Term Use The Voxicon VXDK-822C features softly padded ear cups that encircle your ears and a padded headband that rests comfortably on your head. The ergonomic design ensures that you can wear the headphones for extended periods without experiencing discomfort. In addition, the headphones close tightly to your ears, effectively blocking out distracting background noise and preventing sound leakage, so you can enjoy your music undisturbed.

Easy USB-C Connection and Smooth Volume Control The Voxicon Headphone VXDK-822C connects easily via USB-C, providing fast and reliable audio transmission. This modern connection ensures the headphones are compatible with the latest devices, and the included cable makes installation easy. Volume controls are located on the cable, allowing you to quickly adjust the sound level without having to open your device or media player.

Technical Specification Matrix

Header

Manufacturer	Voxicon
Model	VXDK-822C

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
USB connectivity	Yes
USB connector	USB-C

Headphones

Maximum input power	100 MW
Ear coupling	Circumaural
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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