

Hama Freedom Neck III Headset Wireless Ear-hook, In-ear Sports Bluetooth Black

Brand : Hama

Product code: 00221778

Product name : Freedom Neck III

- Ultra-lightweight Bluetooth headset with perfect fit and magnetic earphones for handy storage and neckband for better grip
- Volume can be controlled via the remote control integrated into the neck strap or via voice assistants
- Music control functions (play/pause)
- Smartphone function can be controlled via multi-function button (e.g. accept / make / reject calls / last number redial)

- Charge status can be checked on iOS and Android devices (if supported by the device)

"Freedom Neck III" Bluetooth® Headphones, In-Ear, Microphone, Ear Hook, black

Hama Freedom Neck III. Product type: Headset. Connectivity technology: Wireless, Bluetooth.

Recommended usage: Sports. Headphone frequency: 20 - 20000 Hz. Wireless range: 10 m. Weight: 23 g.

Product colour: Black



Performance		Microphone	
Product type *	Headset	Microphone type *	In-line
Wearing style *	Ear-hook, In-ear	Microphone frequency	100 - 8000 Hz
Recommended usage *	Sports	Microphone sensitivity	-42 dB
Headset type *	Binaural	Microphone input impedance	2.2 Ω
Product colour *	Black	Microphone direction type	Omnidirectional
Protection features	Sweat resistant	Battery	
Suitable for indoor use	✓	Battery operated	✓
Suitable for outdoor use	✓	Battery type	Built-in battery
Works with the Google Assistant	✓	Continuous audio playback time	12 h
Works with Apple Siri	✓	Talk time	11 h
Ports & interfaces		Battery recharge time	2 h
Connectivity technology *	Wireless	Standby time	8640 h
Bluetooth	✓	Weight & dimensions	
Bluetooth profiles	A2DP, AVRCP, HFP	Weight	23 g
Bluetooth version	5.3	Packaging content	
Frequency band	2.402 - 2.480 GHz	AC adapter included *	✗
Wireless range	10 m	Extra earbuds	✓
Headphones		Quantity	1
Ear coupling *	Intraaural	Power	
Intraaural headphones type	Earbuds	USB Type-C charging port *	✓
Headphone frequency	20 - 20000 Hz	USB Power Delivery (USB PD)	✗
Impedance	32 Ω	USB Type-C required charging power (min) *	1 W
Headphone sensitivity	96 dB	USB Type-C required charging power (max) *	1 W
Noise reduction	✓		



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