



Motorola Moto Buds 2 Headset Wireless In-ear Calls/Music Bluetooth Carbon

Brand : Motorola

Product code: PG38C08162

Product name : Moto Buds 2

moto buds 2 PANTONE Carbon wireless earbuds ANC 55dB Hi-Res Audio Bluetooth 6.0 48h battery

Motorola Moto Buds 2 Headset Wireless In-ear Calls/Music Bluetooth Carbon:

moto buds 2 deliver rich, detailed sound with a dual-driver system combining 11mm dynamic and 6mm micro planar magnetic drivers. Hi-Res Audio with LHDC adds clarity and depth for music, films, and calls. Dynamic Active Noise Cancellation reduces external noise up to 55dB, while six microphones with CrystalTalk AI improve call quality. With up to 11 hours of playback and up to 48 hours with the case, plus fast charging, Bluetooth 6.0, wear detection, and dual connection, they are built for seamless everyday listening.

Motorola Moto Buds 2. Product type: Headset. Connectivity technology: Wireless, Bluetooth. Recommended usage: Calls/Music, Product colour: Carbon



Performance		Battery	
Product type *	Headset	Battery operated	✓
Wearing style *	In-ear	Battery type	Built-in battery
Recommended usage *	Calls/Music	Right earpiece battery capacity	62 mAh
Headset type *	Binaural	Left earpiece battery capacity	62 mAh
Product colour *	Carbon	Continuous audio playback time	11 h
Colour name	PANTONE Carbon	Continuous audio playback time (with charging case)	48 h
Control unit type	On-ear control unit	Fast charging	✓
Control type	Touch	Weight & dimensions	
Protection features	Water repellent, Dust resistant, Splash proof, Spill resistant	Charging case dimensions (W x D x H)	59.9 x 46.3 x 28.4 mm
International Protection (IP) code	IP54	Charging case weight	42 g
Personalized Spatial Audio	✓	Packaging content	
Ports & interfaces		AC adapter included *	✗
Connectivity technology *	Wireless	Quick start guide	✓
Bluetooth	✓	Power	
Bluetooth profiles	AAC, SBC, LHDC	USB Type-C charging port *	✓
Bluetooth version	6.0	USB Type-C required charging power (min) *	2.5 W
Headphones		USB Type-C required charging power (max) *	5 W
Ear coupling *	Intraaural	Other features	
Driver unit	1.1 cm	Equalizer	✓
Number of drivers	2	Equalizer modes	Bass Boost
Second driver unit	6 mm		
Noise canceling	✓		
Noise canceling type	Active		
Transparency mode	✓		
Microphone			
Microphone type *	Built-in		

Microphone

Number of microphones 6



0840493613628



840493613628

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.