



Stylish Wire-free Bluetooth Earphones

Stylish wireless Bluetooth earphones with touch controls

Key features

- Truly wireless earphones for ultimate freedom (10 meter range)
- Stylish and on-trend design
- Comfort fit ear shell pods that keep you alert for nearby sounds
- Up to 4 hours of playtime on a single charge
- Charge inside the case for a total of up to 10 hours of playtime on the go
- Manage all important functions (next/previous/pause/play/voice assistant) with a simple touch



What's in the box

- Bluetooth earphones
- Charging case
- Micro-USB charge cable
- User guide



System requirements

- Smartphone or tablet with Bluetooth
- USB charger or powerbank to charge the case









-Trust

Primo Touch Bluetooth Wireless Earphones - mint



Move in Freedom and Style

The Trust Primo Touch Wireless Earphones offer freedom of movement with an extra-long wireless range and on-the-go charge capabilities. And thanks to their design, you won't just move in freedom, but in style as well.

Power of Wireless

With a wireless range of 10 meters, the earphones offer support even when you're away from your device. Feel free to move around the room while your phone is charging without having to pause your music.





Charge as you Go

The Primo earphones have a playtime of up to 4 hours on a single charge, but the music doesn't stop there. The included case isn't just for carrying the earphones around; it also serves as a charger on the go. Simply place the earphones inside, and they will start charging, resulting in a total playtime of up to 10 hours.

On-Trend Design

With their trendy minimalist design, the earphones combine great sound with great looks. Thanks to their comfort fit ear shell pods, you'll enjoy earphones that stay in place and comfortable all day long, whilst keeping you alert for nearby sounds.



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The Magic Touch

With on-ear touch controls, you can access the most important functions, such as playing, pausing and skipping songs, without having to reach for your device. The built-in microphone also allows quick access to your smartphone's voice assistant to make handsfree calls.





GENERAL			-
Height of main product (in mm)	21 mm	Width of main product (in mm)	68 mm
Depth of main product (in mm)	45 mm	Total weight	40 g
Weight of main unit	4 g		
CONNECTIVITY			
Connection type	Wireless	Bluetooth	True
Cables included	MicroUSB charge cable	Connector type	Micro-USB
Connector style	Straight	Cable style	Round
Wireless protocols	Bluetooth	Wireless range	10 m
Bluetooth version	5.0		
GAMING	False		
Designed for gaming	Faise		
LIGHTING			
Lights	False		
MICROPHONE Sensor type microphone	Flastrat	Pick-up pattern	Omnidirectional
Sensor type microphone	FIECTEET	PICK-UD DATTERN	Omnioirectional
Frequency response microphone	150 - 4000 Hz	Noise reduction	False
Frequency response			
Frequency response microphone Echo cancellation	150 - 4000 Hz		
Frequency response microphone	150 - 4000 Hz		
Frequency response microphone Echo cancellation AUDIO	150 - 4000 Hz True	Noise reduction	False
Frequency response microphone Echo cancellation AUDIO Sound reproduction	150 - 4000 Hz True Stereo	Noise reduction Audio channels	False 2.0
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response	150 - 4000 Hz True Stereo 20 - 20000 Hz 2	Noise reduction Audio channels Driver size	False 2.0 10 mm
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response Driver units	150 - 4000 Hz True Stereo 20 - 20000 Hz 2	Noise reduction Audio channels Driver size Microphone True Wireless Stereo	False 2.0 10 mm True
Frequency response microphone Echo cancellation <u>AUDIO</u> Sound reproduction Frequency response Driver units Detachable microphone	150 - 4000 Hz True Stereo 20 - 20000 Hz 2 False	Noise reduction Audio channels Driver size Microphone True Wireless Stereo (TWS)	False 2.0 10 mm True True
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response Driver units Detachable microphone Bluetooth profiles HEADPHONE	150 - 4000 Hz True Stereo 20 - 20000 Hz 2 False A2DP, AVRCP, HFP, HSP	Noise reduction Audio channels Driver size Microphone True Wireless Stereo (TWS) Audio codecs	False 2.0 10 mm True True SBC
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response Driver units Detachable microphone Bluetooth profiles <u>HEADPHONE</u> Adjustable headband	150 - 4000 Hz True Stereo 20 - 20000 Hz 2 False A2DP, AVRCP, HFP, HSP	Noise reduction Audio channels Driver size Microphone True Wireless Stereo (TWS) Audio codecs Earcup type	False 2.0 10 mm True True SBC
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response Driver units Detachable microphone Bluetooth profiles HEADPHONE Adjustable headband Ear-cap construction	150 - 4000 Hz True Stereo 20 - 20000 Hz 2 False A2DP, AVRCP, HFP, HSP False Closed	Noise reduction Audio channels Driver size Microphone True Wireless Stereo (TWS) Audio codecs Earcup type Swivel earcups	False 2.0 10 mm True True SBC In-ear False
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response Driver units Detachable microphone Bluetooth profiles <u>HEADPHONE</u> Adjustable headband	150 - 4000 Hz True Stereo 20 - 20000 Hz 2 False A2DP, AVRCP, HFP, HSP False Closed False	Noise reduction Audio channels Driver size Microphone True Wireless Stereo (TWS) Audio codecs Earcup type Swivel earcups Output channels	False 2.0 10 mm True True SBC In-ear False 2
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response Driver units Detachable microphone Bluetooth profiles HEADPHONE Adjustable headband Ear-cap construction Rotating earcups Magnet type	150 - 4000 Hz True Stereo 20 - 20000 Hz 2 False A2DP, AVRCP, HFP, HSP False Closed False Neodymium	Noise reduction Audio channels Driver size Microphone True Wireless Stereo (TWS) Audio codecs Earcup type Swivel earcups Output channels Sensitivity	False 2.0 10 mm True True SBC In-ear False 2 102 dB
Frequency response microphone Echo cancellation AUDIO Sound reproduction Frequency response Driver units Detachable microphone Bluetooth profiles HEADPHONE Adjustable headband Ear-cap construction Rotating earcups	150 - 4000 Hz True Stereo 20 - 20000 Hz 2 False A2DP, AVRCP, HFP, HSP False Closed False	Noise reduction Audio channels Driver size Microphone True Wireless Stereo (TWS) Audio codecs Earcup type Swivel earcups Output channels	False 2.0 10 mm True True SBC In-ear False 2





INPUT			
Power source	USB, battery		
CONTROL			
Remote control	On earcap	Controls on earcap	True
Controls	Play controls	LED indicator functions	On case: 4x blue LED battery status. , On earphones: Red, when charging, off when fully charged. , Red/Blue LED flashing, pairing mode. Slow flash blue LED paired.
LED indicators	True		
DRATECTION			
<u>PROTECTION</u> Waterproof	False	IP Code (International Protection Rating)	No
POWER			
Rechargeable battery	True	Battery type (AA, AAA, etc.)	Polymer
Battery composition (Alkaline, Li-ion, etc.)	Lithium-ion cell	Recharge time	2 hours
Playing time	4 hours	Max battery life - stand-by	2160 hours
Max battery life - phone calls	12 hours	Max battery life - music	10 hours
FEATURES			
NFC	False	Background noise reduction	False
Software	False	Accessories	Charging case, micro-USB charge cable
COMPATIBILITY			
Suitable for	Daily use, Handsfree calling, Listening to music	Compatible Device Types	Bluetooth devices





COLOUR VERSIONS

Primo Touch Bluetooth Wireless Earphones - mint 23781



Primo Touch Bluetooth Wireless Earphones - white 23783



Primo Touch Bluetooth Wireless Earphones - black 23712



Primo Touch Bluetooth Wireless Earphones - pink 23782





Primo Touch Bluetooth Wireless Earphones - blue 23780









PRODUCT VISUAL 1



PRODUCT PICTORIAL 1



PRODUCT PICTORIAL 2



PRODUCT PICTORIAL 5



PRODUCT PICTORIAL 4



PRODUCT PICTORIAL 3



PRODUCT ESHOT 1



LIFESTYLE VISUAL 1



LIFESTYLE VISUAL 2



LIFESTYLE VISUAL 3



PRODUCT VISUAL 2



PRODUCT VISUAL 3

