





Integrated with hybrid active noise cancellation technology, these earbuds allow you to master your environment effortlessly with active noise reduction up to 35dBs.



BLUETOOTH 5 COMPATIBLE

Enjoy the convenience of Bluetooth 5 which provides a more seamless connection and faster transmission speeds with less power consumption



DYNAMIC DRIVER + BALANCED ARMATURE

The 13.6 mm dynamic driver with a titanium composite diaphragm combined with 1MORE's proprietary balanced armature delivers a fully balanced and precise soundstage across a wide range of frequencies



HI-RES WITH LDAC AND AAC SUPPORT

The combination of proprietary acoustic hardware, superior connectivity, and master tuning by Luca Bignardi helps to deliver a hi-res certified wireless listening experience.



20 HOUR BATTERY LIFE + FAST CHARGE

With a capacity of 160mAh, the built-in lithium battery fuels up to 20 hours of non-stop music when fully charged and with fast charge which enables an additional 3 hours of use on only 10 minutes of charge time



WIND NOISE RESISTANCE MODE

These earbuds feature Wind Noise Resistance (WNR), which suppresses the microphonics caused by wind and frees you from unwanted distractions. Keep your face up to the wind and immerse yourself in your favourite music.





- Multi-functional button for convenient control over volume song selection, playback, phone calls and voice assistance
 Integrated Memory Metal Core
 Skin-friendly Silicone Cover
 Fatigue-free fit during prolonged use

MORE FEATURES:



Revironmental Noise Cancellation Sweat Resistant



IPX5 Rated Water &



Activate Voice Control: Press twice when not in a call or not connected to any app Play/Pause: Press once Next Track: Press twice Previous Track: Press 3 times Answer / Hang Up: Press once Decline Phone Call: Long press

Press and hold for 2s to activate

SPECIFICATIONS:

Model:	EHD9001BA
Product Weight (Headphones):	44.6 g
Battery Information	
Battery Capacity:	160 mAh
Charging Time:	1 Hour
Battery Life	
* Fully charged (ANC off)	
Phone Call:	13 Hours
Music Playback:	20 Hours (50% Volume)

12 Hours
15 Hours (50% Volume)
32 Ω
10 m
Bluetooth® 5
HFP/A2DP/AVRCP
5V 1A

* The specifications are acquired from laboratory tested data. The continuous playback time varies in different devices/formats/conditions.