Honeywell

TRULY WIRELESS EARBUDS

Owner's manual Please read the manual carefully before use



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Moxie V1100 Value Series

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Dear Customer,

Thank you for purchasing Honeywell Moxie V1100 Truly Wireless Earbuds.

In order to facilitate the installation and use of these Multifunctional Bluetooth Earbuds, we recommend thatyou carefully read this manual, and keep liststored safely. To ensure thatyou always enjoy quality sound, please use this manual for proper use and maintenance of your product.

If any questions arise during use, please consult this manual. If it is in accordance with the warranty, we kindly welcome you to contact us at:

support@honeywellconnection.com

We welcome any comments or suggestions you have about our products and service.

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What's in the Box

 $\begin{array}{lll} 1.\, \text{Moxie\,V1100\,Truly\,Wireless\,Earbuds:}\, 1\, \text{Unit} & 2.\, \text{Ear\,Cushions:}\, 3\, \text{Sizes} & 3.\, \text{Charging\,Cable:}\, 1\, \text{Unit} \\ 4.\, \text{Thank\,You\,Card:}\, 1\, \text{Unit} & 5.\, \text{User\,Manual:}\, 1\, \text{Unit} & 6.\, \text{Warranty\,Card:}\, 1\, \text{Unit} \\ \end{array}$

Performance Index

Product Name	Moxie V1100 Truly Wireless Earbuds
Audio Interface	Bluetooth
Charging Interface	Type-C
Rated Voltage	4.2V
Bluetooth Version	v5.3
Bluetooth Range ¹	10 meters
Battery Type and Capacity for Earbud Case	Polymer, 310 mAh
Capacity for Each Earbud	30mAh
Charging Time	1.5 hour
Playback Time ²	Up to 31 hours
Standby Time	Up to 100 hours
IP Rating ³	IPX4
Driver Size ⁴	13mm*2
Frequency Range	20Hz-20KHz
Signal To Noise Ratio ⁵	>115dB
Impedance ⁶	32 Ohms
Product Dimension	59*24*43mm
Product Weight	35.2q

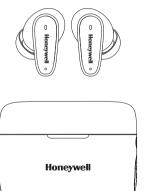
The Bluetooth Range can vary depending on the ambient environment. The range is a tested in an outdoor environment with no physical obstacles.
 Playtime duration can vary depending on actual usage and the volume of the device. Playtime duration is tested at 33% volume.

3. The IP rating determines how resistant something is to environmental elements. Most IP numbers read IPOC: each "X" being a placeholder for a number. The first number represents the level of resistance to clust/particles and the second representing its ability to withstand liquid.

Driver size denotes the chameter of the diaphragm.
 Signal to Noise Ratio is defined as the ratio of signal power to the noise power, it is represented in decibels.

Impedance refers to the load a speaker places on an amplifier. Technically, impedance is the "resistance" a speaker offers to the current supplied by an
amplifier because the output current of an amplifier is AC Inst DC. Biss from a battery. this resistance is called impedance.

Product Appearance And Structure



Function Description Function What to do Take Earbuds out of the case to power on Power on/off (Automatic) Put Earbuds back into the case to power off Play/pause Single tap Left/Right earbud (While playing music) Increase volume Double tap Right Earbud Decrease volume Double tap Left Earbud Next track Triple tap Right Earbud Triple tap Left Earbud Triple tap Left/Right Earbud (When music is not played) Activate voice assistant Reject Incoming call Long press Left/Right earbud for 2-3 seconds

Single tap Left/Right earbud (During call)

Indicator Light Status	Mode	
Earbuds		
Flashing Green Light for 1 second then off	Power On	
Flashing Red Light 3 times then off	Power Off	
Flashing Green & Red Light	Bluetooth Pairing Mode	
No Light	Incoming Call	
Flashing Red Light for 5 seconds	Low Battery (20%)	
Solid Red light	Charging	
Solid Green light for 3 seconds then off	Fully Charged	

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Charging Case			
Number displayed on the digital panel of the case highlights the battery of the TWS case	Case Battery Indicator		
When TWS case is charging, the number displayed on the digital panel starts to blinking	Charging case		
Left battery indicator highlights that the Left earbud is charging in the case (Only applicable when left earbud is in the TWS case)	Charging Left Earbud		
Right battery indicator highlights that the Right earbud is charging in the case (Only applicable when right earbud is in the TWS case)	Charging Right Earbud		
Digital display is always on	Fully Charged Case		
Left battery indicator turns off	Fully Charged Left Earbud		
Right battery indicator turns off	Fully Charged Right Earbud		

How to Operate

Before powering On for the first time, please charge fully for good battery life.

Charging

1. Plug the Type-C end of the charging cable into the Type-C connector port on the earbud case. 2.Plug the other end into a USB wall charger/computer/power bank that is powered on.

Pairing via Bluetooth

Connecting any Bluetooth Device:

- 1. Once the earbuds are removed from the case, the earbuds are in Bluetooth pairing mode automatically.
- 2. Open the Bluetooth settings on any Bluetooth device and search for device with name "Movie V1100 - TWS" and connect

Pairing via Bluetooth (Continue)

Note:

- 1. Moxie V1100 Truly Wireless Earbuds will automatically re-pair with the last paired device whenever it is within range.
- 2. Devices with older Bluetooth versions may prompt you to input a passcode key. Please enter "0000" on your device and press OK to successfully connect with "Moxie V1100 Truly Wireless Earbuds".

Voice Assistant



This product is compatible with Siri/Google Assistant.

Mono Mode Operation

When only one earbud is required, the user can use either of the earbuds.

The user needs to manually power off one earbud and use the other as a solo earbud.

Precautions for Use

- Do NOT use at high volume for extended period to avoid hearing damage.
- Do NOT use while driving.
- . DoNOT use if there is any loud unusual noise. If this happens, please contact us at support@honeywellconnection.com.
- . This product contains small parts which may be a choking hazard. Please keep it away from children under the age of 3.
- . This product contains magnetic material. Consult your physician before using the product in case you have a medical implant of any type.
- . Do NOT attempt to disassemble this product as this may lead to a hazard and will void the warranty.
- . Use this product only with the power supply provided along with this product (applicable for selected models only).
- . Do NOT use this product near any form of excessive heat such as gas appliances and heating appliances.

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Troubleshooting

Problem	Solution
No Power	Charge the battery. Connect to the power source.
Unsuccessful Bluetooth pairing	Put earbuds back into the earbud case and try pairing again. Disable Bluetooth mode on your device and then re-enable it.
Poor audio quality	Make sure the product is in the Bluetooth range.
Low or no volume	Increase the volume of your earbuds and/or connected device.
Undiscoverable in Bluetooth pairing	The product may be paired to a different device, Disconnect from the paired device.

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