Model No.: MOTO BUDS 065

FCC ID: 2ARRB-MB065

IC: 20353-MB065

Quick Start Guide

CAUTION:

Risk of explosion if battery is replaced by incorrect type disposed of used batteries according to the instruction.

Use only rechargeable battery model NV951331 supplied by GANZHOU NOVEL BATTERY TECHNOLOGY CO., LTD for charging box;

Use only rechargeable cell model NV1054 supplied by GANZHOU NOVEL BATTERY TECHNOLOGY CO., LTD for earphone.

- Please dispose of lifeless battery under guidance.
- Recycle your device.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or
cutting of a battery, that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding
environment that can result in an explosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure that may result in an
explosion or the leakage of flammable liquid or gas.

1. At a glance

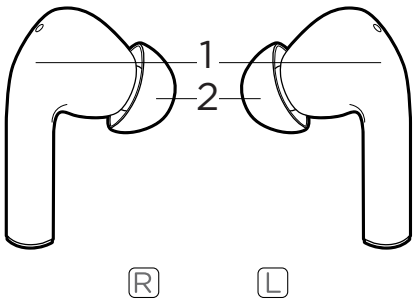

Fig. 1a

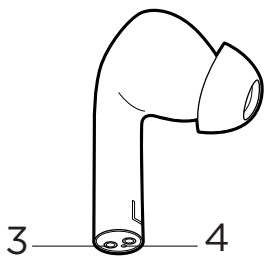

Fig. 1b

Fig. 1c

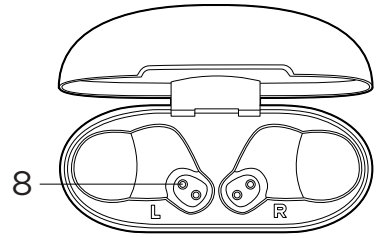

Fig. 1d

1. Multi-function buttons (MFB)
2. Replaceable earcaps (size M)
3. Earbud charging contacts
4. Microphone
5. Charging case
6. USB-C charging socket
7. Battery level and charging status indicator
8. Charging case charging contacts

2. Charge

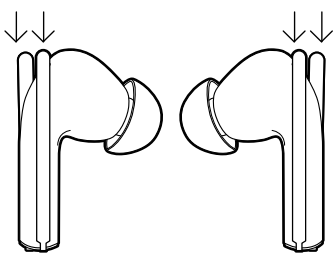

Fig. 2a

Remove all the tapes on the earbuds before charging.

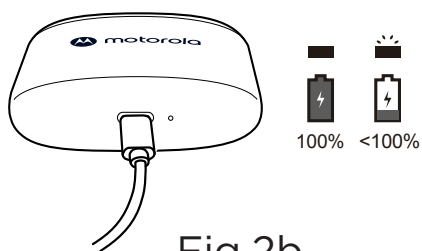

Fig. 2b

Plug the Type C cable into the USB-C charging socket of the charging case. The LED indicator flashes white during charging the battery. It turns solid white when charging is complete.

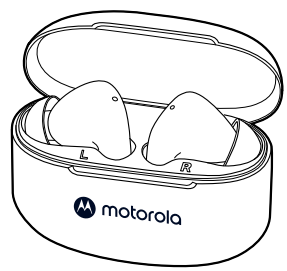

Fig. 2c

Put the earbuds into the charging case and close the top lid to start charging.

When the earbuds are correctly put inside the charging case, the LED lights up blue for a short period. When the LED flashes blue, the capacity of the battery inside the charging case is low.

Fully charge before use
The device can be powered through a USB-C from any CE compliant power source that implement the European interface as requested by standard national approved USB-C power supply.

3. On/Off/Pair

1. **Turn on earbuds**: Open the charging case top lid and remove the earbuds from the charging case, the earbuds will turn on automatically.
2. **Turn off earbuds**: Put the earbuds into the charging case and close the top lid, the earbuds will be off automatically.
3. **Pairing**: **MOTO BUDS 065** supports Google fast pairing. Open the charging case top lid. For Motorola smartphone or Android phone with Android version 6.0 or above, simply confirm **MOTO BUDS 065** directly on your device screen. For other devices, select **MOTO BUDS 065** from the Bluetooth menu of your device. When pairing is successful, you will find a notification on your phone and hear a connected tone on the earbuds.

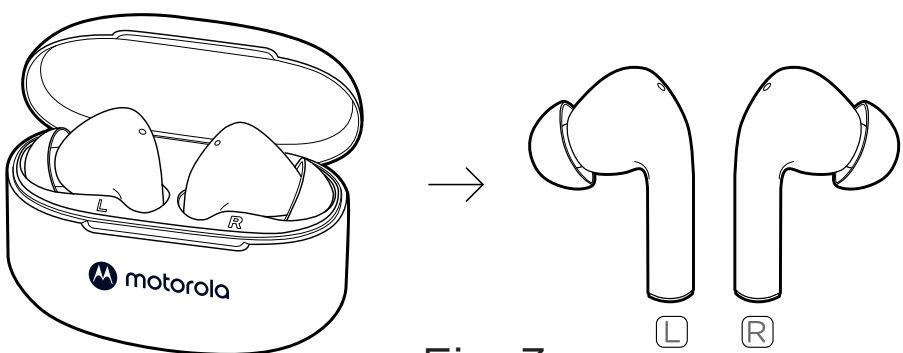

Fig. 3a

Fig. 3b

4. Fit and comfort

1. Choose the suitable earcap size.
2. Fit into the earbuds.

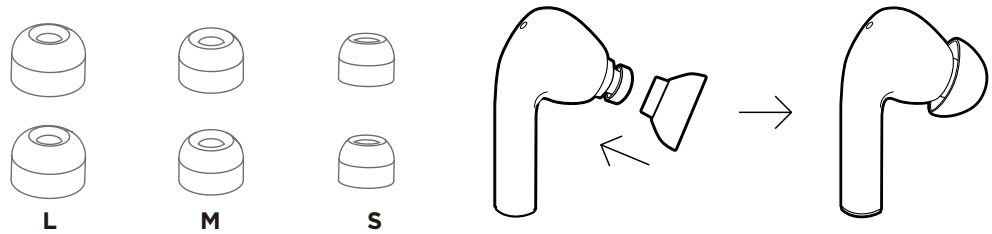

Fig. 4a

3. Insert the earbuds into ears and rotate to fit comfortably.

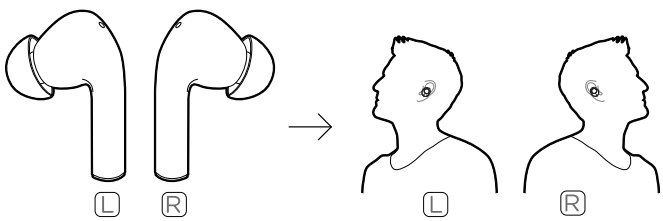

Fig. 4b

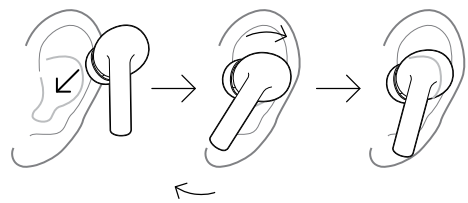

Fig. 4c

5. Operation

Call	**Button**
Answer/End a call	Left/right MFB: Tap once
Reject a call	Left/right MFB: Press and hold for 2 seconds
3-way call	
Pick up calls/Put calls on hold/switch calls	Left/right MFB: Tap once
Reject calls/Continue the current call	Left/right MFB: Press and hold for 2 seconds
End the current call and resume on hold calls	Left/right MFB: Tap twice
Music	
Play/Pause	Left/right MFB: Tap once
Previous track	Left/right MFB: Tap 3 times
Next track	Left/right MFB: Tap twice

Activate voice assistant	
Siri, Google	Left/right MFB: Press and hold for 2 seconds *Need to enable the corresponding voice assistant features on your smartphone.
Factory reset	
1. Press and hold both MFB buttons for 10 seconds. 2. Put both earbuds into the charging case and the factory reset is done. 3. Follow pairing instructions in section 3 to do pairing again.	

6. Alert sounds

The earbuds play an alert sound when performing the following functions:

- Ready for pairing
- Connected to Bluetooth
- Powering off the earbuds
- Low battery level
- Rejecting a call
- Receiving an incoming call

For a full explanation of all features and instructions, please download the user guide from motorolasound.com.

Technical Information:

Frequency Band: 2.402 – 2.480GHz
Maximum RF power: 6 dBm (for CE only)
Working temperature: 0°C - +45°C

FCC:

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC:

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.
Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF,
les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes.

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