



MBUDS 106 TWS EARBUDS

User Manual



Appearance:

- ① Left Ear Piece
- ② Right Ear Piece
- ③ Multi-Function Touch Area
- ④ Left Earpiece Charging Socket
- ⑤ Right Earpiece Charging Socket
- ⑥ USB Type-C Charging Port
- ⑦ Microphone
- ⑧ Charge/Storage Case
- ⑨ Carry Strap

Charging:

Charge/Storage Case:

- Connect the case to a charger using a USB Type-C cable to charge the Charge/Storage Case.

Earbuds:

- Place the earbuds in the charged Charge/Storage Case to charge the earbuds.

* **Note:** Please take off the sticker peels attached to the earbuds before you charge them.

To Connect:

- Charge the Charge/Storage Case and the Earbuds at least 70% before the first usage.

Pairing Process:

1. Take out the Earbuds from the Charge/Storage Case and place them in your ears.

2. Go to the Bluetooth settings of your device and switch it on.
3. Scan available devices.
4. Connect 'Mobilla MBuds 106' to your device

After completing the pairing process, the TWS earbuds will connect to your device automatically when you take them out of the charging/storage case.

Smart Touch:

Play/Pause:

- Single tap on the Multi-Function Touch Area.

Repeat Track:

- Double Tap on the Multi-Function Touch Area of the left earbud.

Next Track:

- Double Tap on the Multi-Function Touch Area of the right earbud.

To Increase Volume:

- Triple Tap on the Multi-Function Touch Area of the right earbud.

To Decrease Volume:

- Triple Tap on the Multi-Function Touch Area of the left earbud.

To Answer/Hang Up Calls:

- Single tap on the Multi-Function Touch Area of either earbud.

To Decline Calls:

- Tap and hold on to the Multi-Function Touch Area of either earbud.

Power On/Off:

- Long press for 4 to 5 seconds on the Multi-Function Touch Area.

Call Voice Assistant:

- Tap & Hold for 2 seconds to activate the Multi-Function Touch Area of either earbud.

Specifications:

- Bluetooth Version: 5.3
- Music Playtime: Up To 25 Hours
- Environmental Noise Cancellation
- Sweat and Water Splash Resistant: IPX4 Rating
- 13mm Drivers

