



MUFFS M7

Wireless Headphone

User Manual

Package Contains

- 1 x Muffs M7 Headphones
- 1 x Charging Cable
- 1 x Type-C Transmitter
- 1 x USB-A Transmitter
- 1 x User Manual

Connection Modes

1. Game Mode

- Plug the USB receiver into your device.
- Long-press the mode button on your headphones to switch to 2.4G mode.
- The headphones will automatically connect.

2. Wireless Bluetooth Mode

- Long-press the mode button to switch to Bluetooth mode.
- Open Bluetooth settings on your phone or computer.
- Select 'Muffs M7' from the list to pair and connect.

3. Wired Mode (3.5mm Audio Cable)

- Plug one end of the 3.5mm audio cable into your headphones and the other end into your device.
- Once connected, your headphones are ready to use.

UI Operation Instructions (2.4G Gaming Mode)

•Power On:

- Press and hold the ON/OFF button for 2 second.
- White light flashes 3 times, then stays ON for 2 second.

• Power Off:

- Press and hold the ON/OFF button for 4 seconds to turn off the headset.

•Enter Pairing Mode:

- Press and hold the ON/OFF button for 2 second.
- The headset powers on and enters pairing mode automatically.

- Red and white lights flash alternately.

• Connected to Dongle:

- When successfully connected, the white light stays ON.

• Disconnected from Dongle:

- When the dongle is removed or out of range.
- Red and white lights flash alternately.

•Auto Reconnect After Power On:

- After turning ON, the headset reconnects automatically to the previously paired device.

- White light stays ON.

•Disconnected Due to Range:

- If the headset goes out of range, it disconnects automatically.
- Red and white lights flash alternately.
- use your music.

•Reconnect After Returning in Range:

- When you come back within range (within 5 minutes), the headset reconnects automatically.

- White light stays ON.

• Microphone On/Off:

- Press the mode button once to mute or unmute the microphone.

- Voice prompt: "Mic Mute" / "Mic On."

• Play / Pause Music:

- Short press the ON/OFF button once to play or pause your music.

•Next Track:

- Press and hold the V+ button for 2 second to skip to the next song.

•Previous Track:

- Press and hold the V- button for 2 second to go back to the previous song.

•Volume Up:

- Short press the V+ button to increase volume.
- "Max Volume" sound plays when the maximum level is reached.

• Volume Down:

- Short press the V- button to decrease volume.

•Charging:

- While charging, the red light stays ON.

• Charging Complete:

- Once fully charged, the blue light stays ON.

• Power Off During Charging:

- Headset automatically powers off while charging.

•Wired Connection (Audio Cable):

- When you plug in an audio cable, the headset powers off automatically, work in Aux Mode/Wired Mode.

•Auto Shutdown (Inactivity):

- If inactive for 5 minutes, the headset turns off automatically to save battery.

Specifications

- Version: V5.4
- Battery volume: 600mAh /3.7V
- Charging Voltage : 5V/1A
- Speaker impedance: 32Ω
- Speaker size: Φ40mm
- Distance: ≤10M
- Frequency response: 20-20K Hz
- Working time: Wireless 55-60H/ 2.4G 22-24H
- Microphone: Built-in & Detachable microphone

2.4G Dongle

- Working current: 25mA
- Transmission frequency: 2.4-2.483GHz
- Transmission Power: 8dBm
- Distance: ≤10M

Button Functions

• Power On / Off

- Long-press the Power (Ⓞ) button to turn the headphones on or off.

• Voice Assistant

- Double-tap the Mode (☺) button to activate Siri / Google Assistant.

• Answer / End Call

- Single press (Ⓞ) to answer or end a call.

• Reject a Call

- Press and hold (Ⓞ) for 2 seconds to reject an incoming call.

• Volume Control

- Press "+" to increase volume.

- Press "-" to decrease volume.

• Music Control

- Single press (Ⓞ) to play / pause music.
- Long press "-" to go to the previous track.
- Long press "+" to go to the next track.

• Microphone On / Off

- Click (☺) to turn the microphone on or off.

• Mode Switching (Wireless / 2.4G)

- Long press (☺) to switch between Wireless and 2.4G modes.

Button Functions

Mode Button

Volume Down

Volume Up

On/Off Button

