ODiOMX®

YOUR IMMERSIVE EXPERIENCE, REDEFINED THROUGH SOUND

Thank you for your purchase!
If you have any questions or any help for after-sales warranty service, please contact us via After-Sales Email below, we are always here to help:

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QUICK START GUME



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02. PACKAGE CONTAINS

WHAT'S IN THE BOX

① 1 x OM-02 Bluetooth Speaker
② 1 x AUX Cable 3.5mm
③ 1 x Standard Charging Cable (USB-A to USB-C)
④ 1 x Fast Charging Cable (USB-C to USB-C)
⑤ 1 x User Manual

Note: No charger included (Use any USB charger you have to charge the speaker, just like you charge your phone)



② ④ ③



①

03. BUTTON PANEL FUNCTION

Short Press: Switch Bass Mode
Long Press: TWS Connection/Clear

Short Press: Switch Light Mode
Long Press: Mic Volume/Reverb Adjustment
Double Click: Turn Off Strobe Lights

Volume Adjustment

Short Press: Pause/Play
Long Press: Previous Song

Short Press: Switch Audio Mode
Long Press: Next Song
Double Click: Clear Bluetooth Pairing



04. SIDE PANEL FUNCTION

Charging Indicator

TF Card Slot

Microphone Port 3.5mm



5VDC Charging Port

Power Button

USB Port

Guitar Port 3.5mm

Auxiliary Cable Port

05. LIGHTING CONTROL



SWITCH LIGHT MODES

Pressing the light button once, the LIGHT modes will switch in the following sequence:

(1) Circular Flow (2) Stretch (3) Flame (4) Flow
(5) Flash (6) Breathing (7) Lights Out

Each time the speaker is restarted, the lighting mode will remain in the state of the last mode used.

Double- click to turn off the strobe lights (all four strobe lights: top, bottom, left, right).

06. TWS CONNECTION

TWS CONNECTING

(1) Turn on both speakers
(2) Press and hold the TWS button on one speaker for 3 seconds, after the "beep" sound, pairing will begin automatically.
(3) After successful connection, the prompt "TWS Pair" will appear.

TWS DISCONNECTING

Press and hold the TWS button again to unpair. Successful removal will display the prompt "TWS cleared."

Note: TWS pairing is easier and faster when Bluetooth is not connected.



07. BLUETOOTH CONNECTION

BLUETOOTH CONNECTION

Turn on your device's Bluetooth mode and this speaker,
then the device will receive the speaker's Bluetooth signal
"OM-02 , tap to pair. A "Bee" tone indicates successful connection.

BLUETOOTH CLEAR

Double- click the M button to force clear the Bluetooth connection.
(When changing devices to connect the Bluetooth, first clear the
connection with the previous device before pairing with another device).



08. BASS MODE SWITCH

BASS MODE ADJUSTMENT

Short press the bass button to cycle through sound modes in the following sequence:

- Indoor Mode (default mode at startup)
- Indoor Boost Mode
- Outdoor Mode.

BASS INTENSITY ACROSS THE 3 MODES

Outdoor Mode < Indoor Mode < Indoor Boost Mode



09. CHARING

SPEAKER CHARGING

- DC5V" port is the charging port.
- You can charge the speaker using any compatible adapter you already own, just like charging your phone.
- Indicator light: when charging, the red light next to the power button flashes; when fully charged, the red light will stay on.

Battery Protection Tips:

Please charge the speaker periodically to prevent deep discharge, which may cause charging failure.



10. AUTO SHUTDOWN

SMART POWER-SAVING FEATURES

1. In Bluetooth mode, the speaker will automatically power off after 20 minutes of no music playback.
2. However, when using TF/USB/MIC/GTR/AUX audio inputs, the speaker will remain powered on even after pausing music playback, and it will not automatically shut down.



11. MIC/GTR PORT



MICROPHONE REVERB ADJUSTMENT

- Press and hold the light button for 3 seconds. When the prompt "Microphone Reverb Adjustment" sounds, the device enters reverb intensity adjustment mode. Slide the wheel left to decrease reverb, or slide right to increase it.
- If no action is taken within 5 seconds, the adjustment mode will exit.

MICROPHONE VOLUME ADJUSTMENT

- Press and hold the light button again for 3 seconds. When the prompt "Microphone Volume Adjustment" sounds, the microphone volume intensity adjustment mode will activate. Slide the wheel left to decrease volume; slide right to increase volume.
- If no action is taken within 5 seconds, the adjustment mode will exit.

Note: Guitar volume is not adjustable.Guitar does not feature reverb adjustment

12. USB/TF/AUX PORT

USB PORT

1. Music will play automatically when a USB flash drive is inserted. (e.g., flash drive)
2. Supports emergency charging for your devices, such as mobile phones.

TF CARD SLOT

1. Songs on the TF card will play automatically when inserted.
2. Note: Do not place folders or other files on the card. You can play songs in formats like MP3, WAV, FLAC, AAC, etc.

AUX PORT

1. Connect to external audio devices using the included AUX cable for playback. Audio is controlled by the linked device.
2. Supported external devices include MP3 players/laptops/tablets/TVs, etc.



13. PRODUCT SPECIFICATIONS

SPECIFCATION	
Output Power:	200W (PEAK)
Frequency Response:	20Hz- 30KHz
SN Ratio:	≧85db
Battery Capacity:	15600mAh
Fast Charging Time:	3 Hours (30W PD)
DC Input Voltage/Current:	TYPE- C USB 5V/2A Support PD3.0 Fast Charging Protocol (30W Maximum), Supports QC2.0 Charging
Transmission Distance:	33 Foot
Input Impedance:	4Ω

14. FCC WARNING ⚠

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.