



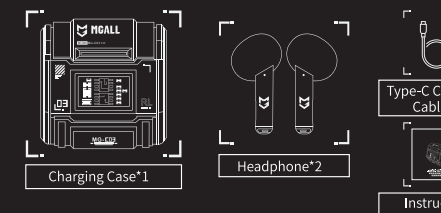
MGALL x MHALL Acoustic laboratory

74 mm



MG-C03 True Wireless Headphones Instruction manual

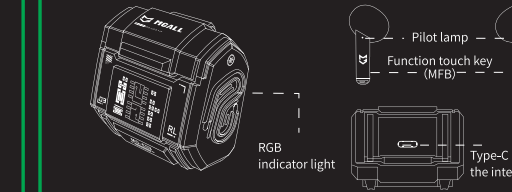
Packing list



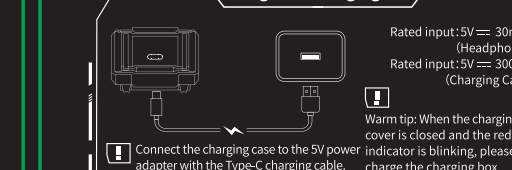
Product specifications

BT Version: V5.3, Transmission Distance: >= 10m, Speaker Diameter: $\phi 13\text{mm}$ @32ohm, Receiving Sensitivity: -93db, Frequency Response: 20hz-20khz, Music time: About 4-5 hours with a single headset (50% volume) to actual performance

Product specification



Charge the charging box



Indicators and voice prompts

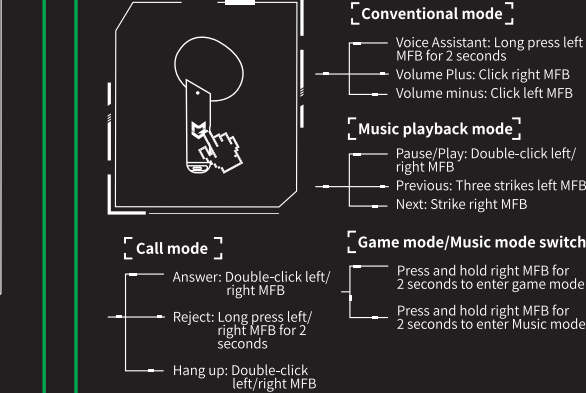
Table with 3 columns: Mode, Pilot lamp, Voice prompt. Rows include Power On, Power Off, BT Connection Successful, Headphones team up successfully, disconnection, Headphone battery low, Charge your headphones, and charging case status (low, charging, full).

Product operation guide

1. Power On: Method 1: Open the cover of the charging box... Method 2: Left/right ear captain press the function key... Method 3: When the headset is on, long press the touch button... Method 4: Any headset, the power is less than 3.3V, the paired headset will not automatically shut down.



Touch key operation guide



Notice

- 1. After opening the cover of the charging box, take out the headset to automatically turn on, pair and connect... 2. Do not put the product into water or any other liquid... 3. If any liquid accidentally into the product, please disconnect immediately and remove the product... 4. In order to avoid electric shock, please ensure that the hands are not stained with water when installing or unloading the product... 5. Do not place this product near the heat source or directly exposed to the fire source... 6. Do not place this product in an environment with a strong electromagnetic force... 7. Do not use chemical solvents or cleaning agents to clean the product... 8. Using headphones at high volume for a long time may damage your hearing... 9. Do not make the product subject to strong shock or vibration to avoid damage.

Tips: * If the product is not used for a long time, it should be fully charged and ensure that the device is turned off. * After charging, remove the charging cable to avoid damage caused by prolonged charging.

Tips

- 1. Do not attempt to disassemble or replace any parts in the product except for the operation methods specified in the instructions. 2. Do not put the product into water or any other liquid, this product is not waterproof design. 3. If any liquid accidentally into the product, please disconnect immediately and remove the product. 4. In order to avoid electric shock, please ensure that the hands are not stained with water when installing or unloading the product. 5. Do not place this product near the heat source or directly exposed to the fire source. 6. Do not place this product in an environment with a strong electromagnetic force, otherwise it will lead to product failure. 7. Do not use chemical solvents or cleaning agents to clean the product. 8. Using headphones at high volume for a long time may damage your hearing. It is recommended to listen to, talk to, and listen to music only at an appropriate volume. 9. Do not make the product subject to strong shock or vibration to avoid damage.

Restore exit Settings

If a single headset is not paired with a mobile phone after being powered on, press 5 to clear the pairing information and power off.

Name and content of harmful substances in products

Table with 2 columns: Name of the Parts, Hazardous Substances (Pb, Hg, Cd, Cr(VI), PBB, PBDE). Rows include Housing, Loudspeakers, PCBA, and Accessories.

This table is compiled according to SJ/T 11364. O: Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572. X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.



Disclaimer

This manual is without any warranty, position expression or other implication, the products, specifications and information mentioned in this manual are for reference only, and the content will be updated from time to time on the website without prior notice. Warranty Statement: The products attached to this document are guaranteed as follows: If the product is damaged due to quality defects under normal use within twelve (12) months from the date of purchase (the "Warranty Period"), it can be repaired free of charge, and if the manufacturer confirms that it is beyond repair, it will be replaced, repaired or replaced free of charge. The warranty continues for the remainder of the warranty period (minimum 30 days). The date of purchase is subject to the date of the sales invoice. If the date of purchase cannot be determined, the warranty period shall be calculated for thirteen (13) months from the date of manufacture of the product.

Warranty card

Warranty card form with fields for User information (User name, Electronic mail, Contact number, Postal code, Mailing address), Product information (Product name, Product model, Product barcode/number/batch number), and Seller information (name, address, Contact number, Postal code, Invoice number, Sale date, remark).

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.