



User manual

01 Boot animation

- A. When starting up for the first time, there will be animation and startup music
B. Short press the button to turn on the device for the first time;
C. After playing Hello, choose the language and theme style first;



(Power on animation)



(Lock screen setting)



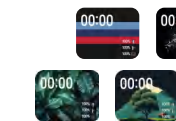
(Language options)

02 Dial setting

- A. Under the dial interface, long press for 3 seconds to enter the dial selection:
B. Press the left and right buttons to select the lock screen drawing (i.e. dial selection); (There are a total of 5 images, including one dynamic image)
C. Stay in the current image, click on the image to select the current image;



(dial selection)



5 dial options (this ribbon is a dynamic image)

03 Music control function

- A. Control up and down tracks, pause playback;
B. Volume control function (accessed from the speaker interface button at the bottom of the music interface);
C. Lyrics synchronization display function



(You can see the lyrics of the songs played by the software on your mobile device. Please note that the player needs to be set up.) Please make certain settings for different players to use the "car play" or upload lyrics function;

04 Search for headphone features

- The earphones can only be selected after being connected to the compartment
A. You can search for L left ear and R right ear;
B. After entering L or R, enter the search response interface (icon reminder to use this when the headphones are not on the ear) Function to avoid discomfort:



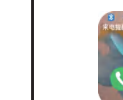
(A. Find headphones)



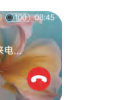
(B. Headphone search)

05 Call interface function

- The earphones need to be connected to the compartment and the phone before they can be displayed
A. Phone reminder function: When the earphones are connected to the phone, it will be displayed in the compartment, and the incoming call will be displayed as shown in the picture



(Telephone reminder function)



(Display interface during phone calls)



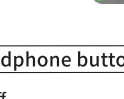
(Display interface during call)

06 Set display function

- A. Lock screen settings
B. Language settings
C. Shutdown settings
D. Restart Settings
E. Factory settings



(Touch screen wake-up opening interface)



(Touch screen wake-up shutdown interface)

07 Headphone button function

On/Off

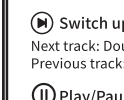
- Power on: Long press the touch button for 1.5 seconds
Shutdown: Press and hold the touch button for 3 seconds, and the main/secondary ears will be turned off

modulation

- Volume up: Three clicks on the right channel to increase volume
Volume reduction: Three clicks on the left channel to reduce volume



(Switch up/down tracks)



(Play/Pause)

08 ANC noise reduction mode

Long press the left channel switch to reduce noise, transparency, And turn off switching between three modes



(Call voice assistant)

Incoming call status

Long press the right channel to wake up SIRI

Switching between Chinese and English

Double click the function key on an unconnected phone to switch between Chinese and English

Switch up/down tracks

Next track: Double click on the right channel to switch songs
Previous track: Double click on the left channel to switch songs

Play/Pause

Click on the left/right ear to play pause music

ANC noise reduction mode

Long press the left channel switch to reduce noise, transparency, And turn off switching between three modes

Call voice assistant

Long press the right channel to wake up SIRI

Incoming call status

Answer/Hang up: Click on answer, during call, click on hang up
Reject call: Long press the left/right channel for 2 seconds to reject the call

Switching between Chinese and English

Double click the function key on an unconnected phone to switch between Chinese and English

LED flashing

Blue and white flashing lights:

1. Power on

Flashing white light once every five seconds:

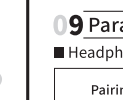
1. Incoming call 2. In call 3. Low battery

No flashing light:

1. Turn off 2. Fully charge 3. Connect successfully 4. Play music, pause music



(Left ear touch indicator)



(Right ear touch indication)

Parameter display

Headphone parameters

Pairing Name	MG7	product type	noise cancelling headphones
Chip version	V5.4	Playback duration	Approximately 5H
Drive Unit	φ ten	Frequency response	20Hz-20kHz
Earphone battery specifications	40mAh/3.7V	Charging time	1.5H
Charging method	Thimble contact	Standby time	Approximately 120H

Smart screen parameters

Screen size	2.01 in	Inch screen resolution	240*296
Battery specifications	400mAh/3.7V	Charging method	TYPE-C
Warehouse horn specifications			

Earphone precautions

1. Do not disassemble, repair, or modify headphones for any reason, as this may cause fire, electronic breakdown, or even completely damage this product.
2. Do not place the product in an environment where the temperature is too low or too high (below 0 °C or above 45C).
3. Do not use this device in thunderstorm weather as it may cause equipment malfunction or electric shock hazards.
4. Do not use strong chemicals, cleaning agents, or strong detergents to clean equipment or its accessories.
5. Do not place equipment near heat sources or exposed sources of fire, Such as electric heaters, microwaves, ovens, water heaters, or stoves candles or other places that may generate high temperatures.
6. Please do not listen to music at high volume for a long time, which may cause hearing damage. When using this device, please adjust the volume to the appropriate level.

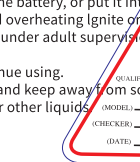
7. Do not replace the battery by yourself, This device is equipped with a non removable built-in battery to avoid damaging the battery or device. It is not recommended to replace without authorization. Before cleaning and maintenance, please stop using this device, close all applications, and disconnect all connections with other devices connection or cable.

Screen precautions

1. Operate buttons or touch screens: Please follow the instructions in the manual to accurately operate buttons or touch screens and avoid incorrect operations.
2. Display content: The screen can display various information, including call notifications, music playback status, battery level, etc, Please make sure to understand the meaning and operation methods of the various information displayed on the screen.
3. Screen Protection and Maintenance: To protect the screen from scratches and damage, it is recommended to avoid exposure to dust or humid environments Use headphones. Please use a soft cloth to clean the screen and avoid using cleaning agents containing chemicals
4. Power status indicator: The display screen usually displays information such as battery level and connection status. Please pay attention to the information displayed on the screen Relevant indicators or icons to understand the current status of the headphones.
5. Avoid prolonged use of the screen under strong light to avoid affecting the display effect. Please lightly press the screen during operation, Avoid excessive force causing damage
6. Storage precautions: When storing or carrying headphones, please be careful not to apply heavy objects or pressure to the display screen Area to prevent screen damage or crushing. And ensure that the screen is not affected by external pressure or collisions.

Prohibit

1. It is prohibited to disassemble, impact, squeeze the battery, or put it into fire or insert foreign objects to avoid causing battery leakage and overheating Ignite or explode.
2. This device is not a toy and children should use it under adult supervision. The accessories for this device are required.
3. If there is severe swelling, it is prohibited to continue using.
4. Do not place in a high-temperature environment and keep away from sources of fire.
5. Do not use the battery after immersion in water or other liquids.



13. Lable

Product name: Bluetooth headset
Model: MG7
FCC ID: 2BNKG-MG7
Input: DC 5V
Charging bin battery: DC 3.7V, 400mAh
Headset battery: DC 3.7V, 40mAh
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.

14. FCC Waring:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction