

# Skull Wireless Speaker User Manual

Thank you very much for purchasing our Bluetooth Skull Speaker. Please read this manual before using, understanding this product will make it much easier to use.

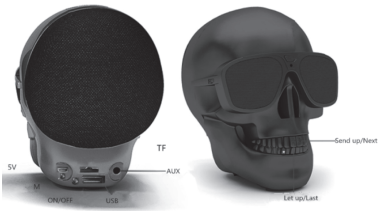
## Product specifications

Model NO.: Mi80043  
Type: Skull Bluetooth stereo  
Connection mode: bluetooth connectivity, 3.5 MM audio jack, TF, USB  
Signal to noise ratio: 75 db or higher  
Power supply: built-in lithium battery  
Frequency: 60 hz to 15 KHZ  
Battery capacity:1200 am  
Play time: 5-10 hours  
Speaker specifications: 5.7 cm, 5W  
Distortion rate: 1% or less  
Product size: 10 \* 10 \* 13 cm  
Net weight: 0.43 kg  
Packing includes: 1-speaker, 1-3.5 auxiliary cord, 1-USB power cord, this manual

## Pairing 2 skulls for stereo function

These skulls are equipped with dual pairing abilities so 2 can be paired for simultaneous playback. To pair 2 skulls, power on both devices at same time. Then hold the M function on one skull until they both make a pairing noise. No other devices can be paired during this step.

## Bluetooth stereo button layout



## Tooth Buttons

The front teeth of this model are buttons, they can be used for either skipping songs or adjusting volume.

## Attaching strap

There is an indent in the top of the skull with a cap in it. If you remove this cap there is a bar where the lanyard can be tied to the skull and hung from wherever you please

## M function button

The button on the back labeled "M" is the function button. This is used for switching from Bluetooth to Aux to memory card to USB. Also used for pairing 2 skulls.

## Charging

To charge the device, power off and plug the charger into the wall outlet. Place the device on the charger and allow it to sit for a minimum of 1 hour. Do not charge for more than 12 hours as this can damage the battery.

## Matters needing attention

1. Please store and use in normal temperature environments.
2. Please do not expose the product to direct sun, rain or damp environments.
3. Please do not throw or cause product damage.
4. Built-in lithium battery products, please do not discard in normal trash or set on fire, this will cause danger.
5. Please do not alter the product itself.

## 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.**

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

**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.

**\* RF warning for Portable device:**  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.