# Bluetooth Speaker

BT2000

User Manual

Thank you for your trust and belief in GDMALL Brand, Our wireless Bluetooth speaker can bring you the rock into your life.

With our GDMALL Bluetooth speakers you can listen to music with your compatible device, such as smart phones or any other Bluetooth music player. You can now listen to your favorite music wirelessly in high quality.

With one wireless speaker you can fill your room with music, easily add another wireless speaker without stopping your music and turn it into an independent left and right channel stereo music.

M key
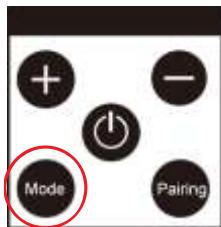
Pairing Mode

Stand along Mode

Left Channel

Right Channel

Inquiry Mode M key

⚠ NOTICE: Please read this user manual and the user manual of the compatible device before using this product.

⚠ WARNING: This product may contain small parts. Keep out of the reach of small childrens.

Physical Feature Start here
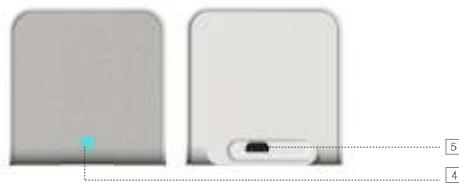
LED Indicator:

- **Flashes GREEN**

  If there is 2 speakers, green light means the speakers are in pairing for stereo mode (left and right channel)

- **Blinks BLUE**

  Wireless speaker is in pairing mode, it's ready to pair with your compatible device.

- **Stay blue**

  Sucessfully Pairing

  Go to your device and turn on your Bluetooth.

- **Flashes RED**

  Battery is low.

1. Volume up
2. "M" key – left or right channel indication key
3. Volume down
4. Bluetooth status indicator/ Battery status
   indicator/ Bluetooth pairing indicator
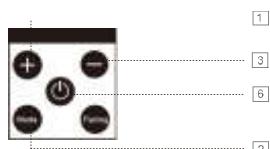
5. Micro USB charging connector
6. Power button

Charge the battery

1. Connect the charger cable to your AC adapter to a wall outlet.
2. Connect the charger cable to the charger connector on the speaker.
3. When the battery is fully charged, the charger indicator will go off.
4. When the battery is fully charged, first disconnect the charger from the
   speaker, then from the wall outlet.

You can also use a compatible USB cable to charge the battery.   Charging may not work if you connect through a non-powered USB hub.   You can only use the USB connection to charge the battery.

Micro USB Charging

Chargint LED indicator
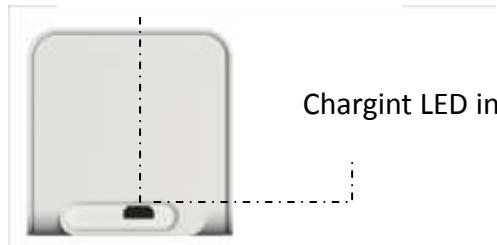
Turning on your compatible device's Bluetooth

Using iPhone, iPad, iPod
Go to Setting -> General setting ->Turn on Bluetooth

Using BlackBerry
Go to Setting/Option -> Turn on Bluetooth

Using Notebook
Go to Bluetooth manager, turn on Bluetooth and search for BT2000. Once pairing is complete, check whether the notebook is set to connected speaker.

1. Press and hold the power button for 3 to 4 seconds until you hear the indication sound and see the blue LED light lights up, this means the speaker is on.

2. Press and hold the pairing key for 2 secs, until you see the blue LED light starts blinking, (Notice: be careful not to touch the touch panel when pressing the pairing key.)

3. Turn on compatible devices' Bluetooth and connect to GDMALL BT2000 .

4. After connection you can start to play music, you can turn the volume up/ down, play and pause with your device, or the touch panel on the speaker.

5. When you're done, turn off the speaker by press and holding the power button for 3 to 5 seconds until you hear the indication sound.

Energy saving

The speakers will turn off automatically after it cannot connect to Bluetooth devices for 5 minutes to save electricity.

⚠️   Battery/ Charging Hazard
1. Only charge the battery in accordance with the user instruction supplied with BT2000.
2. Do not dispose of your speaker in a fire. The battery could explode causing injury or death.
3. Do not attempt to disassemble the speaker charger or force open the built –in battery because this may result in electric shock.
4. Do not charge the speaker in damp areas or in extremely high or low temperatures because this could result in electric shock.
5. Do not clean the speaker when it is being charged. Always unplug the charger first before cleaning the speaker.

How to pair two speakers into left and right channel　　Twin Usage

First, you have to check the two speaker s have been turned off.

1. Press and hold the power button, when you see the blue LED light continue pressing it until it turns green, do the same for the second speaker, press and hold the power button, when you   see the blue LED light continue pressing it until it turns green.

2. When the green LED is blinking it means the 2 speaker is presently pairing, it will take a couple of second (30 SECS) before the light turns blue.

3. When the LED light turns blue, press the "M" key on the touch panel, you'll hear "left channel" or "right channel".

   the touch panel when pressing the pairing key.

4. Turn on compatible devices' Bluetooth and search. When you find BT2000 connect to it.

5. Now you can play music on your device, you can turn the volume up/ down, play and pause with your device, or use the touch panel on the speakers to do so. The 2 channels are synchronized so you can turn volume up/ down, play and pause with any speakers.

6. When you're done, press and hold the power button for the LEFT CHANNEL for 3 to 5 seconds until you hear the indication sound; this means the speaker is off. If you turn off the right channel first, you'll need to turn off the left channel separately.

How to pair two speakers into left and right channel

⚠ The left and right channels only have to be paired at the first time through the aforementioned procedures. After that, you only have to switch on the two speakers, and then they can connect to each other automatically.

⚠ If you only switch on one speaker, and the speaker cannot detect the other one, it will become a mono mode stereo speaker.

⚠ If you want two speakers to become left and right channel, please follow the aforementioned procedures.

FCC Warning statement

a. for FCC 15b devices (15.105)

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.

b. FCC Part 15.21 information for user

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

c. FCC Part 15.19

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