



Liberate BT

Portable Bluetooth® Audio System

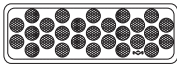
Liberate BT Portable Bluetooth® Audio System

Greetings and Welcome to the House of Marley

We are honored you have selected Liberate BT to become part of your music experience. Liberate BT is a portable stereo sound system which works with Bluetooth® devices connected wirelessly and hundreds of other devices via the auxiliary input. The system uses four high-output, long-throw 2.0" (50.8mm) woofers. The system uses a bamboo rear panel and is wrapped in REWIND™ fabric composed of reclaimed hemp, organic cotton, and recycled plastic bottles (RPET).

Everything You Need to Jam

The Liberate BT comes with the following items:



Sound System

2



USB switching power supply
(5V 1.0A 110/220V)



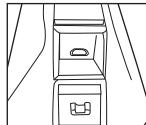
3.5mm Stereo
Mini Cable

Powering Your Liberate BT

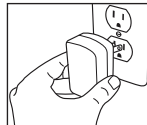
Liberate BT includes a built-in rechargeable battery that is charged by the included power supply. The LED by the power port will glow RED when the system is charging and turn off once the battery is full.

Using a Wall Outlet

1. Insert the AC power supply cord into the Liberate BT.
2. Insert wall plug into an appropriate wall outlet.



(1)



(2)

Connecting Your Music Device(s)

Pairing Mode (Flashing Blue LED)

Liberate BT automatically goes into reconnect mode for 5 seconds as soon as you turn it on (flashing BLUE led). It then switches to auxiliary mode (RED led). You can pair a new device to Liberate BT by holding the  for 3 seconds.

Note: Holding the  for 3 seconds will kick off the device currently connected to Liberate BT and go into Pairing Mode.

3

Connected Mode (Solid Blue LED)

Use your Bluetooth-enabled device to pair to Liberate BT. Liberate BT does not require a pairing password. Once paired, the LED will glow solid blue.

Note: Liberate BT will automatically pair with the last device connected to it when turned ON (when possible).

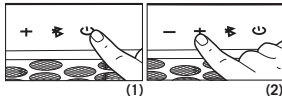
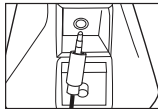
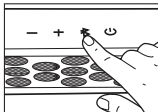
Connecting other devices

The auxiliary input on the back of Liberate BT allows you to connect other audio devices to the system. Simply connect your device to the AUX input on the Liberate BT using the 3.5mm stereo mini cable (included).

Easy To Use

When the system is powered and a device is connected, you are ready to enjoy your Liberate BT.

1. Press the power button to turn Liberate BT on. Press the power button again to turn Liberate BT off.
2. Increase or decrease the volume on Liberate BT by pressing or holding the – and + buttons until the desired volume is reached. You can also adjust the system volume using the controls on your music source.



3. Quickly press the  while music is playing to pause and resume playback directly from Liberate BT.

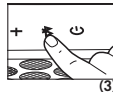
Charging Your Device

A convenient USB port is available on the back of Liberate BT to charge your devices while it is on. Use the cable that came with your device to charge.

NOTE: Not all devices are compatible with the USB port. If your device does not charge, use the power adapter that came with it.

Important Safety Information

1. Follow and keep these instructions.
2. Heed all warnings.
3. Do not use this apparatus near water.
4. Clean only with a dry cloth.
5. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
6. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
7. Protect the power cord from being walked on or pinched particularly at plug, convenience receptacles, and the point where they exit from the apparatus.



8. Only use attachments/accessories specified by the manufacturer.
9. Unplug this apparatus during lightning storms or when unused for long periods of time.
10. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
11. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

WEEE EXPLANATION



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

BATTERY DIRECTIVE



This symbol indicates that batteries must not be disposed of in the domestic waste as they contain substances which can be damaging to the environment and health. Please dispose of batteries in designated collection points.

FCC NOTE

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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

FCC Statement:

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 to an outlet on a circuit different from that to which the receiver is connected.

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Note: Modifications to this product will void the user's authority to operate this equipment.