

MUSIC ANGEL®



MODEL: JH-MD13BT2

Please read this manual carefully before using

Dear Valued Customer,

Thank you for choosing this product! In order to better understand its performance and use it safely, please read this user manual carefully before using. Please keep this user manual for future reference.

Yours sincerely,

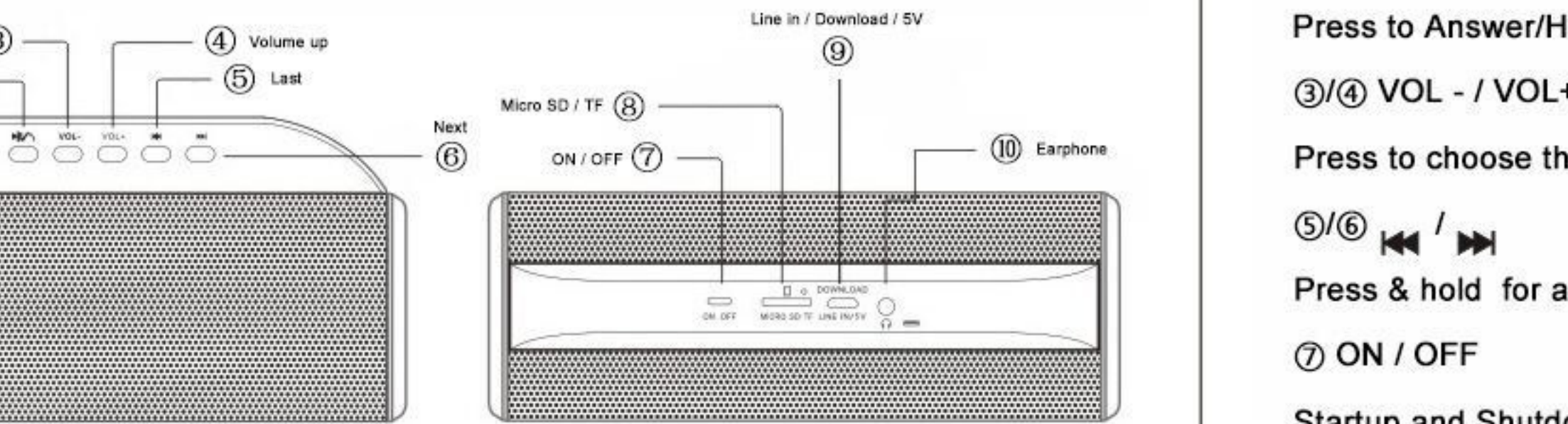
MUSIC ANGEL GROUP

Features:

1. Super Bass Sound Quality. The speaker includes 8W dual acoustic drivers and two-channel enhanced bass module to provide strong bass without distortion even at highest volume.
2. Advanced Bluetooth version. With the bluetooth 4.0, pairing with your device will never be problem within 33 feet. It can be reconnected automatically to the last device used.
3. Longer Battery Life. Built-in 1800mAH rechargeable lithium battery provides up to 12 hours of playback and can be easily recharged. 2-3 hour charge can bring 12 hours of Carnival.
4. Built-in microphone for hands-free calling. Multiple-listener conference calls have never been easier. With stable bluetooth connect, nothing will get in the way between you and your phone call.

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5. Unique design of the Micro SD could support max 64GB and use the USB cable to download the file in your TF card.
6. Easy to pair and non-Bluetooth devices using included 3.5mm AUX-IN jack.
7. With the function of Key Lock to avoid unnecessary operation.



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① MODE

Short press: Switch mode among Line in, Bluetooth and SD / TF card.

Long press: Lock the Mode Conversion, or unlock the Mode Conversion.

②

Press to Answer/Hang up the incoming phone call

③/④ VOL - / VOL+

Press to choose the optimized volume you prefer.

⑤/⑥ ⏮ / ⏭

Press & hold for approximately 2 seconds to play the previous/next track.

⑦ ON / OFF

Startup and Shutdown devices

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8. Micro SD / TF
9. Line in / Download
10. Earphone

Line in : Put the micro USB into the Line in port and put the 3.5mm AUX in your output device like Computer, Phone, MP3, etc.

Download: The file can be downloaded onto your Micro SD / TF card.

STEP1 : Turn off the speaker and put your Micro SD / TF card into the speaker.

STEP2 : Connect the computer and machine by data thread with USB.

STEP3 : Turn on the speaker and check your computer USB devices.

⑩ Earphone : The volume will be switched to the earphone mode while put in and will be outgoing while disconnecting.

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Sound Reproducing System Data:

1. Output : RMS 8W (4W * 2)
2. Left / Right sound respond frequency: 120 - 18000Hz
3. Signal and noise ratio ≥ 80dB
4. Audio Devices: 2.05 inch (OD: 52 mm), magnet-free, 4 Ohm.
5. Micro USB Line-in charging socket: Can charge the device with the Line-in line.

Tips:

The following steps describe how to connect a device to your phone using Bluetooth.

STEP1. You will hear the tone about "bluetooth is power on..." when you turn on your bluetooth speaker and select the bluetooth mode.

STEP2. Then go to bluetooth settings from your phone and turn on the bluetooth.

STEP3. You will find MUSIC ANGEL when you search new device and connect it.

STEP4. Return back to your music app and enjoy your music!

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FCC Statement:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: 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.

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RF warning statement:

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.

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