

130.00 mm

190.00 mm

MBL1-1010-BLK



Please read this manual carefully before using the equipment.
Keep this manual for future reference.

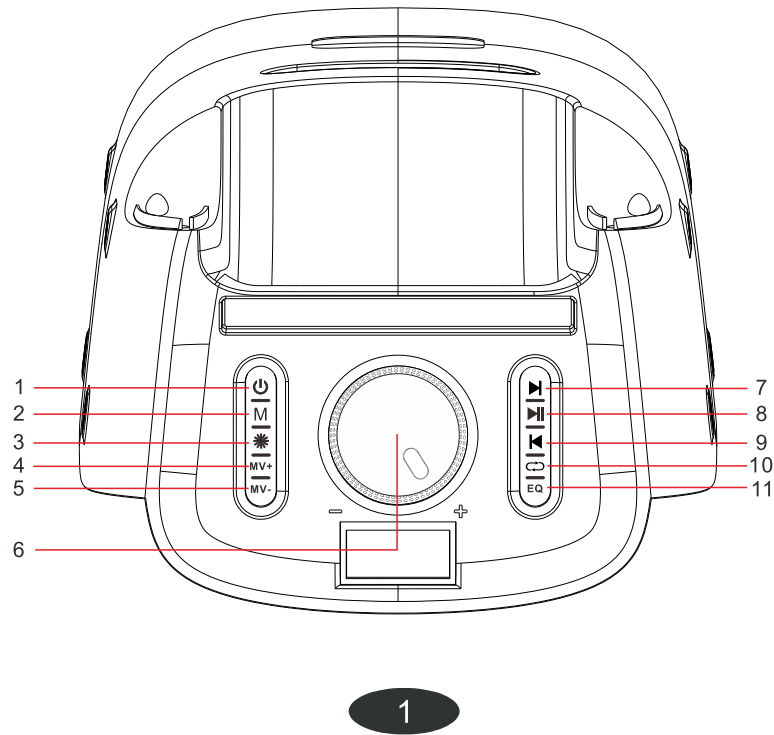
PORTABLE PARTY SPEAKER

1.SPECIFICATIONS:

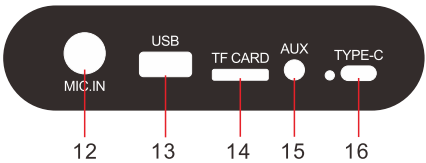
Model: MBL1-1010-BLK
Power supply:DC 5V
Max Power consumption:10W
Frequency response:45Hz-20KHz

Signal to noise ratio:≥70dB
Speaker diameter:4"x2

2.PANEL FUNCTION LAYOUT



PORTABLE PARTY SPEAKER



- 1.Power button: Long press this button to turn the device on and off.
- 2.Mode selection: Toggle among input sources: Bluetooth,USB, TF,AUX,and FM radio.
- 3.Light control: Briefly press to cycle through different light settings. Press and hold to turn the light on or off.
- 4.Microphone Volume Button: Use this button to increase the microphone output volume.
- 5.Microphone Volume Button: Use this button to decrease the microphone output volume.
- 6.Volume knob: Use this knob to adjust the master volume for USB/TF/BT/AUX/FM.
- 7.Next Track / Next FM Station (CH+): When using USB, TF card, or Bluetooth mode, press this button to go to the next track. In FM mode, press this button to go to the next stored FM station.
8. Play/Pause & FM Scan & TWS: Press this button to play or pause playback from USB,TF Card, or Bluetooth.

In FM mode, press this button to auto-scan and store all available stations. Then use CH+/CH- to select a stored station.

When the two speakers are switched to bluetooth mode, press the TWS function buttonon any machine for 3-5 seconds to enter the TWS matching state,then the two speakerswill be automatically paired and connected. When you hear the beep, the matching issuccessful, and the LED screen has a display prompt.
9. Previous track/Previous FM station(CH-): When using USB, TF card, or Bluetooth mode, press this button to go to the previous track. In FM mode, press this button to go to the previously stored FM station.

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- 10.Repeat Button: Press this button for single track repeat playback.
- 11.EQ mode switching.
- 12Microphone jack: Insert a microphone into the front panel MIC jack, then adjust the MIC VOL and Echo to the desired levels.
13. USB flash drive input: Insert a USB flash drive into this slot. The unit only reads Mp3, Drive capacity must not exceed 64GB.Do not connect a computer to this port. The speaker does not support computer connection.
14. TF card input: Insert your TF card into this slot. The unit only reads Mp3. Card capacity must not exceed 64GB.
15. AUX input: Connect your smartphone, MP3 player, laptop, or other audio device to this input.
16. DC 5V charging input port: Connect the included DC 5V power adapter here.

Prompt:
People need a quiet environment to sleep.
Please turn off the music or power off the device before sleeping.

-  This symbol indicates to the user that the machine has a risk of electric shock.
-  This symbol indicates to the user that the machine has important operation and maintenance instructions.

PORTABLE PARTY SPEAKER

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.