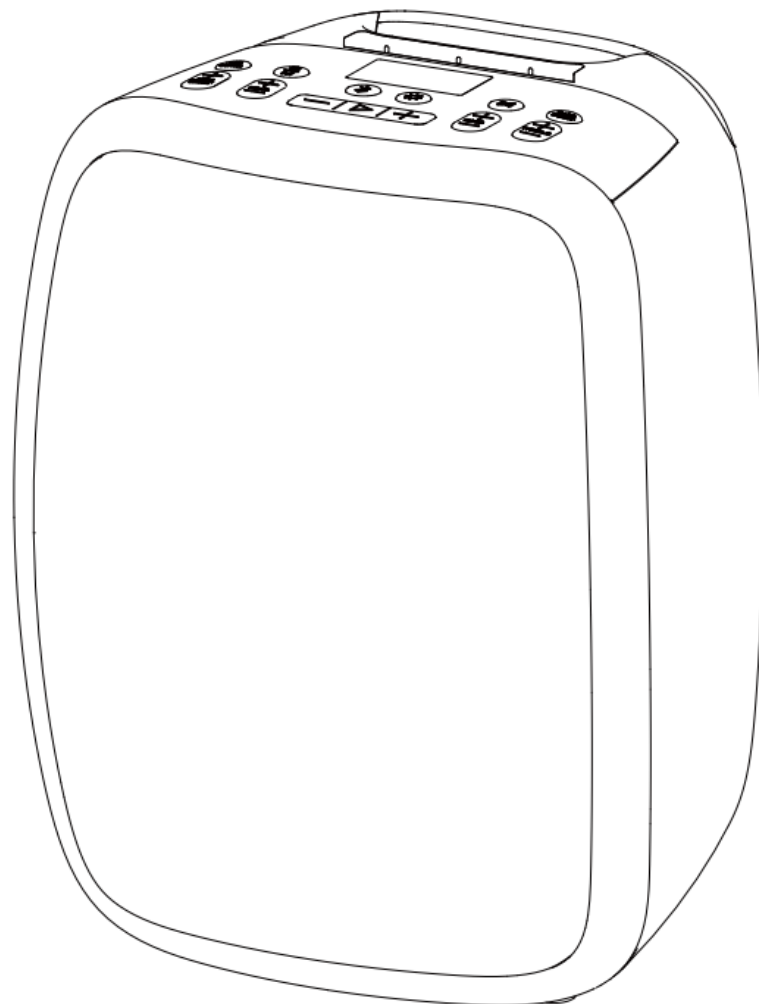




EA183 100W Portable outdoor speaker IPX4



1. Packing content

- Speaker x 1
- USB-C Charging Cable x 1
- User Manual x 1

2. Specifications

Input: DC 5V == 2A

Capacity: 10400mAh

Charging time: 6 hours

Play time: up to 15 hours at 50% volume, without LED lights,8 hours full volume










Bluetooth range: up to 20 m/66 ft

Weight: 4.3 kg/9.4 lbs

Size: 9.9 x 10.9 x 14.0 inches

Warranty: One-year limited

3. Buttons and Controls

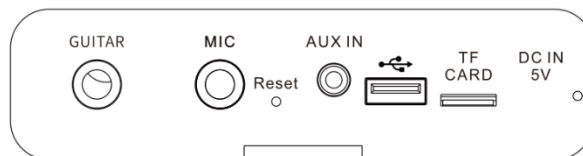
| Buttons | Function | How to control |
|---|---|--|
|  | Power on/off | Hold for 2s |
| | Switch audio modes | Press |
|  | Volume down/up | Press |
| | Skip forward/backward | Press and hold |
|  | Bluetooth pairing | Press |
| | Enter/Exit TWS mode | Press and hold |
|  | Play/Pause | Press |
| | Disconnect device | Press and hold |
| | Reconnect with the last device | Press |
|  | Four multi-color light effects | Press to change |
| | Single color light effects | Press and hold to enter, and then press to change colors |
|  | Enter/Exit PartySync mode | Press and hold |
| BASS BOOST | Bass up/off | Press |
| MIC GUITAR | Enter MIC/GUITAR modes before adjusting the volume | Press |
| + MIC / GUITAR - | Adjust MIC/GUITAR volum | Press |
| + ECHO - | Adjust the echo/bass/treble level when a MIC is connected | Press |
| + BASS - | | Press |
| + TREBLE - | | Press |
|   | Restore factory setting | Press and hold them for 3s |
|  + | Check speaker version | Press and hold them for 3s while Bluetooth disconnect |

4. LED Display Indicators



| | | | |
|-------------|--|----------------|--------------------------------------|
| A/B | In TWS/PartySync mode light-up "A" is the primary speaker light-up "B" is the secondary speaker(s) | TF | Light on in TF mode |
| | Light on in Guitar mode | AUX | Light on in Aux in mode |
| | Light on in Microphone mode | | Light on in PartySync (pairing) mode |
| BASS | Light on if BassBoost add Light off if BassBoost cancel | R - :00 | Audio Volume (0 -16) |
| | Flash in Bluetooth/TWS pairing mode Light on in Bluetooth/TWS mode | L - :00 | MIC Volume (0-16) |
| USB | Light on in USB audio mode | G - :00 | Guitar Volume (0 -16) |

5. Connections





| | |
|--------------|--|
| | Connect to an electronic guitar via $\phi 6.3\text{mm}$ cable (not included) |
| | Connect to a wired/wireless microphone (not included) |
| Reset | Reset the speaker with a paper clip when all buttons can't be control |
| AUX IN | Play via $\phi 3.5\text{mm}$ Auxilliary cable (not included) |
| | Play via USB storage device (Max capacity: 256GB Support MP3/WAV/WMA/FLAC files; Play in the download/copy order) |
| | Charge other devices |
| TF CARD | Play via TF card. (Max capacity: 64GB Support MP3/WAV/WMA /FLAC files; Play in the download/copy order) |
| DC IN 5V | Charging port (Please make sure the plug output is 5V \equiv 2A) |
| | Charging: steady red Fully charged: light off |







Tips

- Only one audio source can be played at a time. The priority order is USB > TFCARD > Bluetooth > AUX IN.
- The speaker will auto-off after 30 minutes without audio input.
- To avoid sudden loud sound from the speaker, always turn down the volume to minimum level on the Bluetooth device and speaker(s) before playback
- Please feel free to contact support team at support if you need any assistance while using this speaker.






6. Pairing PartyBoom with Your Device

1. Turn on the speaker, press  to enter into Bluetooth pairing.
 2. Turn on Bluetooth on your device, and select PartyBoom in the Bluetooth list.
 3. Once paired,  will be steady white with a prompt tone.
- When the speaker connects with two devices at the same time via Bluetooth tracks played from the last connected device.

7. True Wireless Stereo Pairing

1. Turn on the two speakers and long press  on both simultaneously.
 2. The speakers will enter stereo pairing mode,  flashes white.
 3. Once paired, the LED display of primary speaker will light in "A", and the secondary speaker will light in "B"
 4. Turn on Bluetooth on your device and select PartyBoom.
 5. Once paired,  on the LED display will light in white.
- In TWS mode, if you want to play via PartySync mode, press and hold  to exist TWS mode first.
 - If there are two devices connected to the speaker, long press  to disconnect the playing one and enter TWS pairing mode.
 - In TWS mode, press  on both speakers if you want to active the Extra Bass.

8. PartySync Mode

1. Turn on one speaker and get it paired with your device. Then long press  to enter the PartySync mode. The speaker will be the primary speaker and light in "A" on the LED display.
 2. Turn on the other speaker(s) and long press  to enter the PartySync mode. The speaker(s) will be the secondary speaker(s) and light in "B" on the LED display.
- In PartySync mode, if you want to play via TWS mode, press and hold  to exist PartySync mode first.
 - If there are two devices connected to the speaker, long press  to disconnect the playing one and enter TWS pairing mode.
 - In PartySync mode, press  on all speakers if you want to active the Extra Bass, and audio control can only be adjusted on the primary speaker.

9. Warning

- Avoid dropping or hitting the speaker.
- Avoid exposing to extreme temperature.
- Avoid using the speaker near a microwave.
- Never disassemble or repair the speaker
- Never use any corrosive cleanser/oil to clean.
- Never leave the speaker in a car parked in the sun.
- Never attempt to charge the speaker while it is wet.

10. 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 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
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.