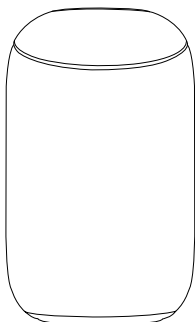


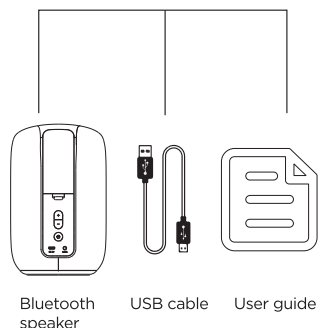
PLUS-BD

Echo Dot Wireless Speaker
w/ Wireless Charger



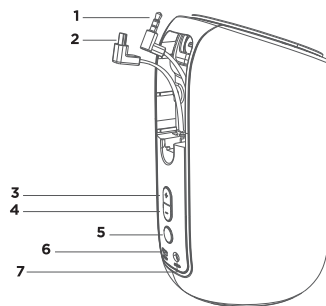
Thank you for choosing the PLUS-BD speaker. Please read this manual carefully before using and keep it for future reference.

Included in the box



Bluetooth speaker USB cable User guide

Product overview



- 1 AUX Cable
- 2 Micro-USB Cable
- 3 Volume "+" / Next
- 4 Volume "-" / Previous
- 5 Power Button / LED Indicator
- 6 Micro-USB Port
- 7 AUX Port

Interfaces

1. The PLUS-BD integrates to the Amazon Echo Dot via its line-in plug, and power plug. The power plug supplies power for either the wireless charging hub or the Echo Dot
 - Use the power cord only when using the wireless charging hub
 - When using Amazon Echo Dot please connect both line-in aux cable and Micro USB power cord.
2. Aux-in interface is available for 3.5mm input from mobile phone or other audio devices.
3. Wirelessly connect via Bluetooth from compatible devices.
4. PLUS-BD has a built-in microphone to enable phone calls and conference calls.
5. After removing the Aux-in cable, speaker play mode will switch to Echo Dot Line-in mode.
6. When connected to the external AUX cable, the speaker will switch to the AUX-In mode
7. Long press volume "+" and volume "-" to switch between AUX mode and Bluetooth mode; or switch between Echo Dot mode and Bluetooth Mode

Controlling via the buttons



1. Power Button: Long press the Power Button to turn on/off the speaker
2. Under Bluetooth mode:
 - Short press the button to play, pause and resume music
 - Short press the power button to answer the incoming call. During the call section, short press the power button to end the call.
 - Long press the power button to reject an incoming call
 - To disconnect a device, double click the power button and enter the pairing mode.
3. Volume "+"
 - Bluetooth Mode: short press to increase volume, long press to forward to next song.
 - Aux Mode: long/short press to increase volume

4. Volume "-"
 - Bluetooth Mode: short press to decrease volume, long press to go backward to previous song
 - Aux Mode: long/short press to decrease volume
5. Long press volume "+" and volume "-" to switch between AUX mode and Bluetooth mode; or switch between Echo Dot mode and Bluetooth Mode

LED Indicator

1. Blue light flashes when turning the power on
2. When plugging in the aux cable or switching to aux mode, the LED indicator will turn green
3. When the battery life is less than 20% green LED light flashes to indicate the low battery status. Low battery alarm will be activated every 3 minutes under low battery status. The speaker will automatically turn off when the battery life is under 10%
4. The LED will turn red when charging. After the battery is full, the red LED light will turn off.

5. When in standby mode, the wireless charging pad LED will show a white LED light ring. When phone is placed on the wireless charging pad, the LED light ring will turn blue. If there is a charging failure, the blue light ring will flash.

How to install Echo Dot

1. Remove the wireless charging pad by re moving the back cover and unplugging the USB cable from the wireless charging pad
2. Place the Echo Dot inside the speaker. Plug the USB cable and the AUX cable into the back of the Echo Dot

Specifications

1. Speaker Input: USB 5V-1A
2. USB Power Output: 5V-2A (speaker to wireless charger)
3. Full-range speaker*2 units, size: 50mm
4. Speaker Output: 5Wx2@THD<=1%
5. Frequency Response: 80Hz-15KHz
6. Wireless Charger Power: 5W
7. Wireless Charger Input:5V-2A
8. Bluetooth Version: V4.2
9. Battery Capacity: 5000 mAh

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.