

# D-IN Bluetooth Speaker



USER'S GUIDE

## Technical Spec.:

Input Voltage: 5-5.5V,

Built-in Lithium battery: 3.7V, 600MA

Power: 3W\*2

## How to Use

*7 Buttons: POWER PLAY/PAUSE PREV NEXT VOL+ VOL- MODE*

Turn on the bluSound by pressing the RED power button on the top. Make sure it is charged or plugged in to a powered USB port. 3 working modes go in default sequence after the bluSound is turned on: BLUETOOTH, AUX, USB/SD card (switch between these 3 modes with "M" button) Press the M button with your music turned up and playing until you hear it.

## Charging the Battery

1. Connect the DC plug on the included USB Power Cable to the Power input located on the back of the speaker.
2. Connect the USB end to a powered USB port.

## CAUTION

The input voltage can't be over 5.5 Volt or below 5 Volt. The speaker will not charge if the voltage is too low; and the speaker will be damaged if the input voltage is too high.

**NOTE:** The LED on the bottom of the speaker will turn red while the speaker is being charged, and the LED light will turn off when fully charged.

## POWER ON/OFF

Turn on the bluSound speaker by pressing the RED power button located on the top of the speaker. bluSound is automatically in Bluetooth mode when it is turned on, and the Blue LED for Bluetooth will flash first then stay on. After it stays on, it is ready to use.

### **Playing Music Via Bluetooth Mode**

1. Connect the speaker with the Bluetooth-enabled device for the 1st time. The Blue LED light will keep flashing when searching the Bluetooth signal.  
If it's not the 1st time for the speaker to pair with your device, the blue LED light will stay on a few seconds after flashing. At this time, the D-IN speaker is trying to remember your device. Once it's done, the LED will flash slowly, but if it fails after 20 seconds the Bluetooth indicator will flash, waiting for the connection with new device, then follow the steps below.
2. Ensure Bluetooth-enabled devices has Bluetooth switched on and begin searching for devices, select the " D-IN " device and if a password is required enter "0000".When the blue LED flashes slowly, the pairing with Bluetooth-enabled devices has been completed
3. Press the play button on the top of speaker or click the play button on the Bluetooth-enabled device, then you can enjoy your music via Bluetooth.

#### **NOTE:**

1. We can control the Bluetooth-enabled devices through PLAY/PAUSE & TRACK Buttons on the top of speaker, but it needs the related software of Bluetooth-enabled devices to support it. Currently it can work with most Android systems and computers.
2. When you turn off the D-IN speaker and then back on, the speaker will automatically pair with the last used device.

**NOTE:** This also requires related software of Bluetooth-enabled devices. If you are connecting a new device, power on the speaker and wait 20 seconds. The blue LED will flash, then pair with the new device.

### **Play Music Via Aux Mode**

1. Connect the bluSound speaker to the audio device using the included audio cable
2. Press MODE button and adjust to LINE(AUX). A green LED will turn on.
3. Use the volume control on the top of speaker and adjust to your desired volume.
4. USE the PLAY button to mute.
5. Other buttons have no function in AUX mode.

### **Playing Music Via USB Flash Disk Or SD Card Mode**

1. Insert the USB Flash Disk or SD Card into the USB port on the back of the speaker. Press MODE button and adjust to USB/SD mode. A yellow LED will turn on.
2. The yellow LED will keep flashing when playing music. If paused, the yellow LED will stay on.
3. Use the play button to pause music, use the PREV and NEXT button to skip tracks. Hold down the PREV and NEXT buttons to rewind and fast forward.
3. Use the volume control on the top of speaker and adjust to your desired volume.

### **Play Music Via AUX OUT Mode**

Insert the 3.5mm audio cable into the AUX-OUT jack on the back of the bluSound. The speaker will automatically change to AUX OUT mode. Then you can connect the unit to higher power equipment and enjoy your music wirelessly on your system. The AUX OUT allows you to make speakers wireless that would otherwise not be. It essentially turns the bluSound into a Bluetooth receiver.

### **LED Indicator**

#### **Top of the Speaker**

3- color LED: blue, green, yellow

Blue LED: Bluetooth mode

Green LED: AUX mode

Yellow LED: SD/USB mode

#### **Bottom of the Speaker**

Single color LED: Red

The red LED will be on when the speaker is being charged;

The red LED will be off when the speaker is fully charged