**Manuals+** — User Manuals Simplified.



# MIXX xBoost2 Wireless Party Speaker User Guide

**Contents**

**MIXX xBoost2 Wireless Party Speaker**
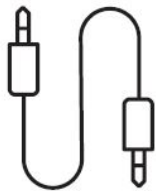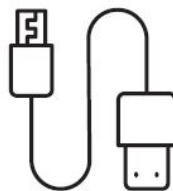
**What's in the box?**
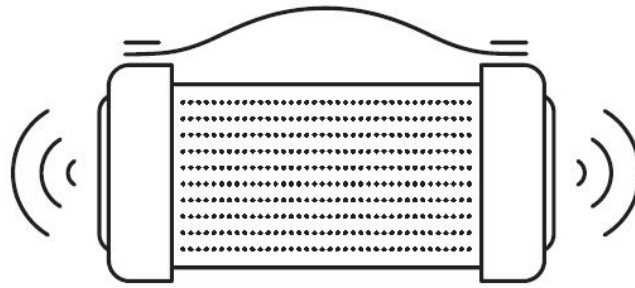
xBoost2 Wireless Party Speaker

3.5mm
AUX to AUX Cable

Micro USB
Charging Cable

Mains Charge
Adapter

**Overview**

Control panel

USB

AUX
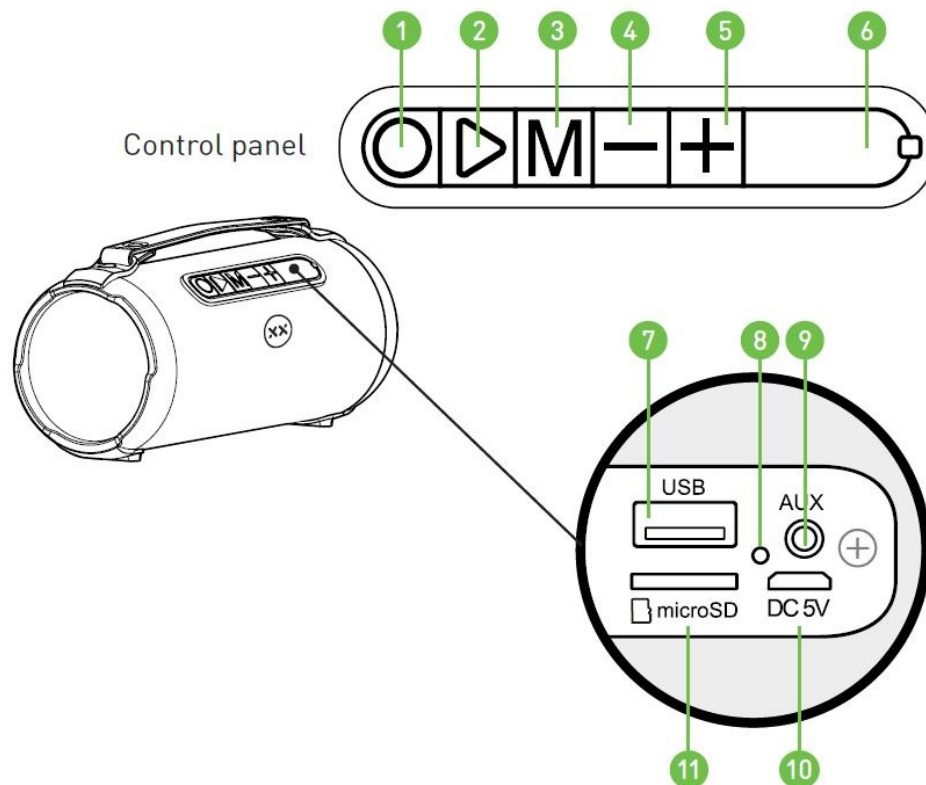
microSD    DC 5V

- Power Button
- Play / Pause Button
- Mode Button
- Volume Down / Previous Button
- Volume Up / Skip Button Weather door cover
- USB Port
- LED Light

- AUX Port (3.5mm)
- Micro USB Charging Port (DC 5V)
- Micro SD Card Port

## LET'S POWER

ON/OFF – Press and hold the Power Button 1 until you hear 'Power on/Power off' and the LED Light 8 will flash BLUE quick.

## LET'S SELECT A MODE

There are four modes 3 in which you can listen to your playlist.

1. Let's Pair via Bluetooth
2. Let's Play using a USB Stick*
3. Let's Play using a Micro SD Card*
4. Let's Go Wired using the AUX Port

The Micro SD Card and the USB Stick are not included.

## LET'S PAIR

Via Bluetooth

The first time you pair with the MIXX xBoost2 Wireless Speaker, press and hold the Power Butt 1on until you hear 'Power on, pairing' and the LED Light wil8 l flash BLUE quickly. Go to the Bluetooth settings on your audio device and select 'MIXX xBoost2' from the list. Once paired successfully your speaker will say 'Connected' and the LED Light wil8 l flash BLUE slowly. You can now enjoy your music. Your speaker will say 'Connected' when it automatically reconnects to the last audio device it was paired with.

**NOTE:** In Bluetooth mode you can use the either your audio device or the control panel on the MIXX xBoost2 speaker to control your music.

## LET'S PLAY

### Using a USB stick

Power on your speaker and insert your USB stick into the audio input USB Por 7t 7 . You should hear a 'beep' as confirmation. Your music will begin to play automatically from your USB stick and the LED Light wil8 l flash BLUE slowly. Power off your speaker before you remove your USB stick.

### Using a Micro SD card

Power on your speaker and insert your micro SD Card into the audio input Micro SD Card Port 11 . Push in the SD card so that it locks into place. You should hear a 'beep' as confirmation. Your music will begin to play automatically from the micro SD card and the LED Light 8 will flash BLUE slowly. Power off your speaker before you remove your micro SD card. Simply push in the SD card and it will release from the Micro SD card Port 11.

**NOTE:** The speaker will switch from Bluetooth to Play mode when you insert either the micro SD card or a USB

stick into their relevant audio input ports.

It will then automatically play your playlist from your media source. You can short press the Mode Button 3 at any time to return to Bluetooth mode.

**LET'S GO WIRED**

Power on your speaker, then using the 3.5mm AUX to AUX Cable supplied insert it in to the audio input AUX Por 9t . The speaker will confirm with a 'beep'. Now connect to an audio device* such as, a smartphone, laptop, iPod or MP3 player with a 3.5mm output AUX socket. The xBoost2 will automatically switch to AUX mode. This is the default mode as long as the 3.5mm AUX to AUX Cable is connected. Under AUX mode, all control functions can be controlled by the external audio device that it is connected to.

**NOTE:** You cannot change play modes while using the AUX Port. You will need to disconnect the AUX cable to revert back to Bluetooth.

**LET'S CHARGE**

Insert the Micro USB Charging Cable supplied into the Micro USB Charging Port (DC 5V) and c10 onnect it to a suitable USB wall charger (using the Main Adapter Charger included), USB port or a power bank to begin charging your xBoost2. While charging, the LED Light 8 will remain RED and then switch off when fully charged.

## CONTROL FUNCTIONS

1. **First time pairing**

   Press and hold the button until you hear 'Power on, pairing'. Select 'MIXX xBoost2' from the Bluetooth menu of

   your audio device.The speaker will confirm with 'Connected'.

2. **Play/Pause**

   Short press the Button.

3. **Volume Up** / **Down**

   Long press  the +/- tons to adjust the volume

4. **Skip** / **Previous Tracks**

   Short press the +/- Buttons to change tracks

5. **Power ON/OFF**

   Press and hold the Button

**LET'S BE SAFE**

It's important that you read this section completely, especially the 'Warnings, Caution and Safe Usage' instructions.

**For your protection**

- Ensure the product is correctly connected using the manufacturer's original accessories included.
- Please keep the product out of reach from children and animals.
- Do not listen to loud music for a long duration of time. Adjust the volume to a comfortable level before listening.
- Do not use the product while operating machinery, including cars.
- Do not use in areas where the use of hearing is required for safety.

- Do not drop, short circuit, disassemble or continue to use the product if damaged.

**We recommend**

To refer all servicing to qualified persons. Servicing may be required when the product has been damaged in any way, does not operate normally or has been dropped.
The operating temperature range for this product is 5°- 40° Celsius.

**WARNING**

The speaker, the 3.5mm AUX cable connectors and micro USB charging cable connector are not water resistant. They should not be exposed to rain, moisture, any splashing or liquid spills. This may cause excessive heat and can lead to fire damage or personal injury.

**CAUTION:**

This product contains a lithium battery. Incorrect disposal may result in an explosion.

**LET'S RECYCLE**

This product can be recycled. Products bearing this symbol must NOT be thrown away with normal household waste. Take the product to a collection point designated for recycling of electronic devices. Find out more about return and collection points through your local authority.

**CONTACT US**

Feedback is welcome simply email us at **support@mixx-io.com** or visit mixxaudio.com for more information.

## TECHNICAL SPECIFICATIONS

- **Product dimensions**   297 x 127 x 141mm (L x W x H)
- **Audio inputs**   Bluetooth Version: V5.0+BR+EDR+BLE Micro SD card port USB audio port 3.5mm AUX port
- **Playtime**   Up to 7 hours play at 50% volume level
- **Speaker configuration**   4" full range speakers x2
- **Power supply**   5V DC micro USB
- **Bass reflex port**   Yes
- **Output**   9.5W, 4Ω
- **Frequency response**   130Hz – 13kHz

**SAFE USAGE INFORMATION**

Do not crush, puncture or incinerate the speaker or the accessories that came with this product. Only use a certified or device manufacturer's cable.

## Documents / Resources

**MIXX xBoost2 Wireless Party Speaker** [pdf] User Guide
xBoost2 Wireless Party Speaker, xBoost2, Wireless Party Speaker

## References

- ⊕ **Iron Mountain Data Centers | Colocation Data Centers**
- ᴹᴵˣˣ **Wireless Headphones, Earphones and Speakers | MIXX Audio**