

 MONOPRICE

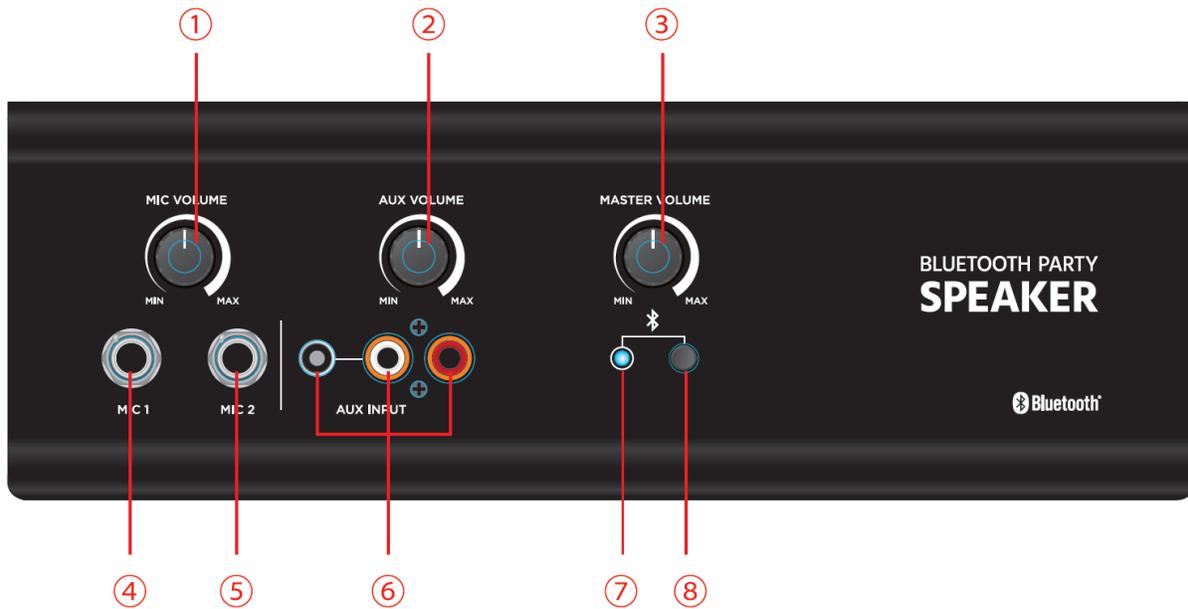


 **Bluetooth**® PARTY SPEAKER

P/N 10951

**User's Manual**

# FRONT PANEL CONTROLS AND CONNECTIONS

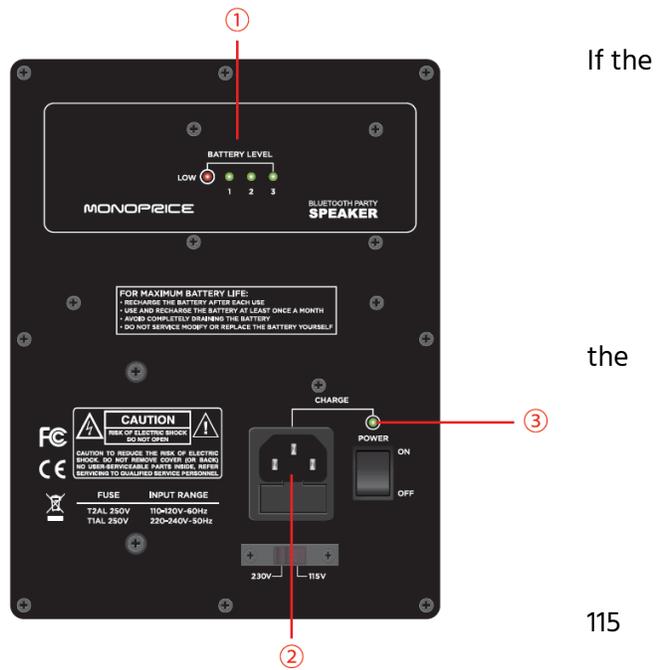


1. **MIC VOLUME:** Controls the volume level of the two microphone inputs. Note that both MIC inputs are simultaneously active.
2. **AUX VOLUME:** Controls the volume level of the line level AUX inputs as well as the wireless Bluetooth input.
3. **MASTER VOLUME:** Controls the overall volume level. Note that the MIC, AUX, and USB/SD Card inputs are simultaneously active and are mixed together into the single master output.
4. **MIC 1:** 1/4" TRS balanced microphone level input.
5. **MIC 2:** 1/4" TRS unbalanced microphone level input.
6. **AUX INPUT:** Line-level auxiliary input using either a 3.5mm TRS or an RCA stereo pair.
7. **Bluetooth LED:** Indicates the status of the Bluetooth® connection, as follows:
  - a. **OFF:** No connection
  - b. **ON:** Connection OK
  - c. **Flashing:** In pairing mode

8. **Bluetooth Button:** Used to open or close a Bluetooth connection or to put the system into Bluetooth pairing mode.
  - a. **Pairing:** Press and hold the Bluetooth Button until the Bluetooth LED begins to flash. They system is now in pairing mode. If you are asked for a PIN or password, enter 0000.
  - b. **Open:** If you have a device that was last paired with the Bluetooth® Party Speaker, press and hold the Bluetooth Button for about 3 seconds to open/reactivate the connection.
  - c. **Close:** You can close an active connection by pressing and holding the Bluetooth Button for about 3 seconds.

## REAR PANEL CONTROLS AND CONNECTIONS

1. **Battery Level:** Indicates the current charge level of the built-in battery. red LED is lit, the battery should be charged immediately. Failure to charge the battery when it is depleted can cause damage to the battery and/or speaker system.
2. **Charge:** The charge section includes following elements:
  - a. **Power Switch:** Powers the system on/off.
  - b. **Voltage Selector Switch:** Allows switching between VAC and 230 VAC input voltages.
  - c. **Power Socket:** Grounded IEC 60320 C14 panel connector for AC input power with a fuse receptacle.
3. **Power LED:** Illuminates when the system is plugged in, turned on, and the battery is charging. At all other times, the LED is off.

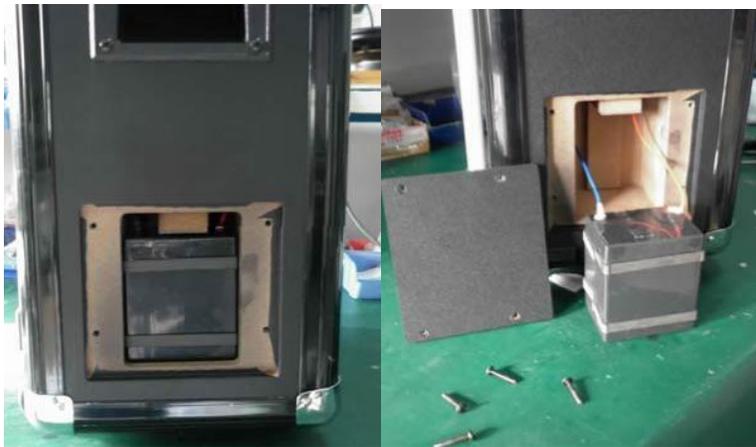


# BATTERY REPLACEMENT

1. Use a #2 Phillips screwdriver to remove the four screws holding the battery compartment cover in place, then remove the cover.



2. Pull the battery out of its compartment. Remove the positive (red) lead from the battery, then remove the negative (blue) lead.



3. Attach the negative (blue) lead to the replacement battery, then attach the positive (red) lead. Slide the battery into the compartment. Fit the cover back in place and secure it in place using the screws you removed in step 1.



## SPECIFICATIONS

Model	10951
Woofers Driver	8" paper cone with foam surround
Tweeter Driver	1/2" PEI dome tweeter
Power using AC (10% THD)	50 watts
Power using AC (1% THD)	22 watts
Power using Battery (10% THD)	18 watts
Power using Battery (1% THD)	15 watts
THD @ 1W	0.2%
Frequency Response	20 Hz ~ 20 KHz (-3dB)
Signal to Noise Ratio	-75dB
AUX Input Sensitivity @ 1W	-30dBV
MIC1 Input Sensitivity @ 1W	-50dB (balanced)
MIC2 Input Sensitivity @ 1W	-48dB (unbalanced)
Bluetooth Sensitivity @ 1W	-90dbm @ BER THD < 0.1
AUX Input Impedance	20 Kilohms
MIC1 Input Impedance	20 Kilohms
MIC2 Input Impedance	20 Kilohms
Bluetooth® Impedance	50 Ohms
Residual Noise with Gain at Maximum	4 mV

# REGULATORY COMPLIANCE

## Notice for FCC



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.

Modifying the equipment without Monoprice's authorization may result in the equipment no longer complying with FCC requirements for Class A digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a commercial 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. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

## Radio Notice for FCC

### Caution

This FCC Part 15 radio device operates on a non-interference basis with other devices operating at this frequency. Any changes or modification to said product not expressly approved by Monoprice, including the use of non-approved antennas, could void the user's authority to operate this device.

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.

## **Notice for Industry Canada**

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

## **Radio Notice for Industry Canada**

### **Caution**

This IC RSS-210 radio device operates on a non-interference basis with other devices operating at this frequency. Any changes or modification to said product not expressly approved by Monoprice, including the use of non-approved antennas, could void the user's authority to operate this device.

This device complies with IC RSS-210. 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.