

Wireless Bass Shaker Assembly

A minimum five-channel home theater amplifier with a sub-woofer output is required to operate the Wireless Bass Shaker system.

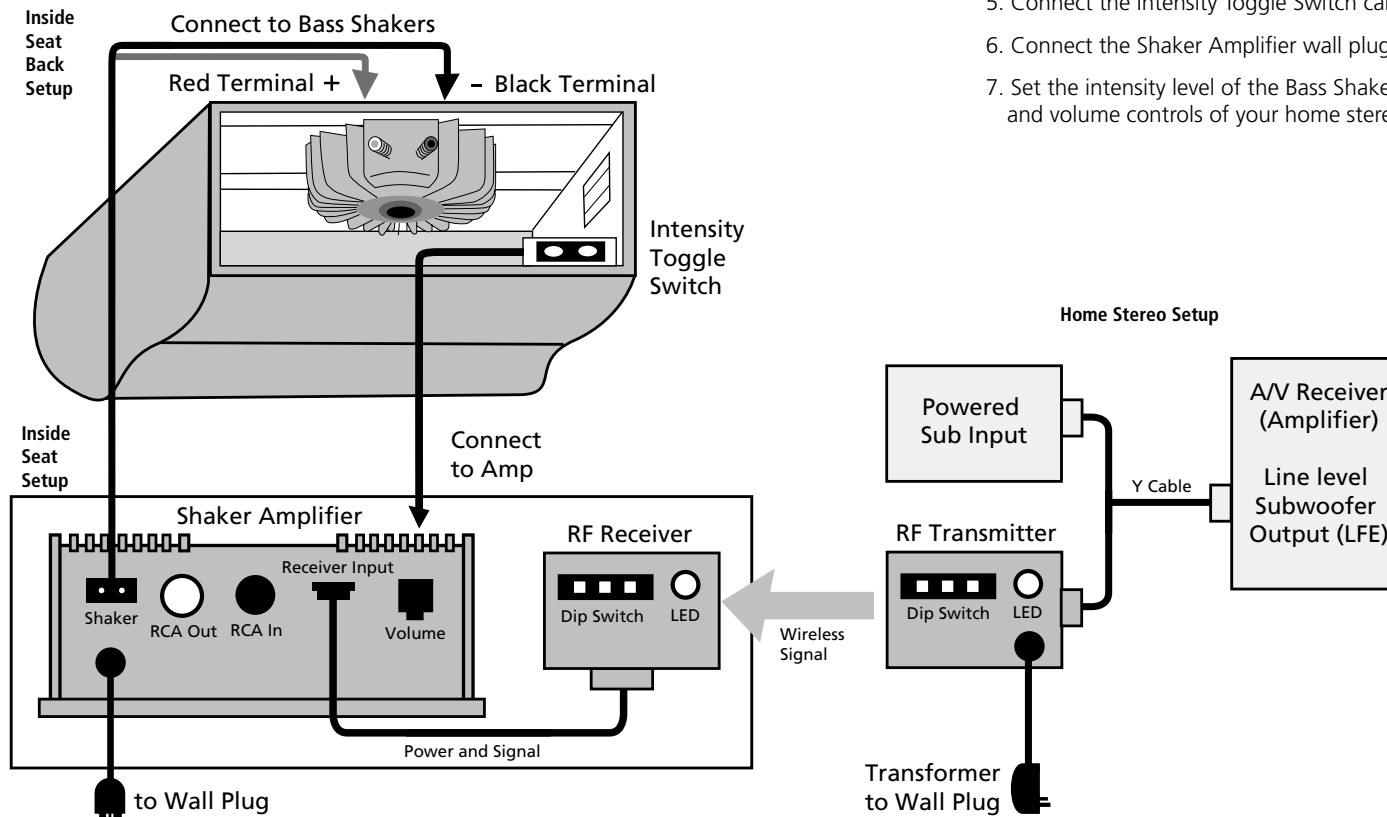
The Bass Shaker unit housed in the seat back has a nominal impedance of 4 ohms. The Shaker Amplifier has a 16-gauge speaker wire attached to connect to the Bass Shakers. The Shaker Amplifier is housed in the back of the seat with the RF receiver. Recommended amplifier wattage (per seat): 50 watts. **Use of higher wattage per seat could potentially damage the Bass Shaker. The Shaker Amplifier's output can only be used to connect other 50 watt amps. Connecting other electronics to the output could result in damage.**

The wireless transmitter kit should include one RF transmitter, one Y Cable, one cable with male ends and one transformer for the transmitter.

The Bass Shakers are powered by the Shaker Amplifier and receive the same signal as your powered subwoofer. The Shaker Amplifier and RF Receiver will only receive a signal from the RF Transmitter that is connected to a subwoofer output or a low frequency effect channel (LFE).

THE MANUFACTURER DOES NOT ACCEPT LIABILITY FOR ANY DAMAGE/ FAILURE TO ANY ELECTRONIC COMPONENTS DUE TO FAILURE TO COMPLY WITH THE WIRING INSTRUCTIONS PROVIDED.

1. Find the line level subwoofer output (LFE) for the subwoofer channel on the rear panel of your A/V Receiver and disconnect the cable going to your powered subwoofer. Replace with the Y Cable (male to double female). Connect the male end to the A/V Receiver.
2. Connect one female end of the Y Cable to your Powered Subwoofer.
3. Connect the other female end of the Y Cable to the input on the RF Transmitter. Connect RF Transmitter wall plug to power outlet.
4. Connect the corresponding speaker wire of the Shaker Amplifier to the Bass Shakers. The Shaker Amplifier comes installed from the factory, it is located at the bottom rear base of the seat.
5. Connect the Intensity Toggle Switch cable to the Shaker Amplifier.
6. Connect the Shaker Amplifier wall plug to power outlet.
7. Set the intensity level of the Bass Shakers by adjusting the Intensity Toggle Switch and volume controls of your home stereo.



NO USER SERVICEABLE PARTS

TROUBLE SHOOTING

No Vibration from Bass Shakers

SOLUTIONS

1. Dip switches on RF Transmitter and RF Receiver must match.
2. Check that the RF Transmitter is plugged into wall and powered on (LED will light up). Check that the Y Cable is plugged into RF Transmitter.
3. Check that Shaker Amplifier is plugged into wall and powered on.
4. Ensure Bass Shakers are securely connected to Shaker Amplifier in chair.
5. Check that the Intensity Toggle switch is plugged into Shaker Amplifier in chair. Turn up Intensity Toggle switch if required.
6. Ensure RF Receiver is connected to Shaker Amplifier in chair seat (LED will light up).