

HOW TO CHANGE BATTERIES:

1. Locate the battery compartment cover on the front of The Sound Solution.
2. Applying slight pressure, slide the cover up and remove the cover to reveal the battery compartment.
3. Turn The Sound Solution over, hold in your palm and gently tap until the battery falls out.
4. Turn The Sound Solution back over and insert a fresh battery into the battery compartment, making sure to correctly align polarities ("+" and "-").
5. Replace the battery cover by sliding back into place.

IMPORTANT:

- Turn The Sound Solution off when not in use.
- Remove batteries if left unused for long periods.
- Adult supervision is recommended.
- Lithium batteries are recommended for best use.
- Only recommended batteries are to be used.
- Do NOT attempt to re-charge non-rechargeable batteries.
- Be sure to install batteries with the polarities aligned correctly.
- When batteries are exhausted, remove them to prevent damage or danger.
- Do NOT attempt to short circuit the terminals.
- Do NOT dispose of in a fire as batteries may explode or leak.
- Products with non-replaceable batteries are NOT to be disposed of in a fire as the batteries inside may explode or leak.



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.

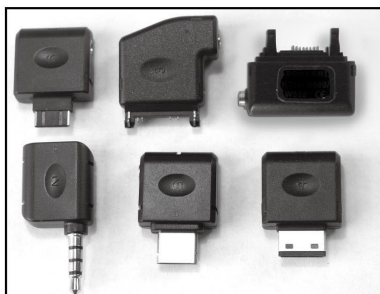
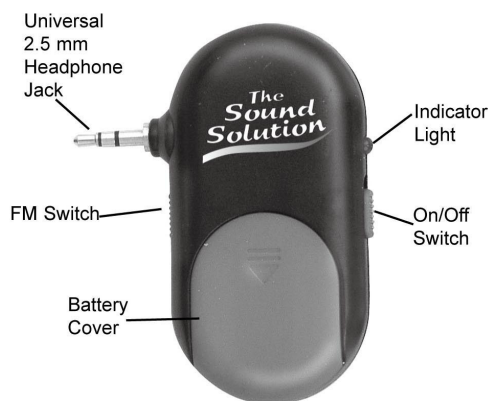
NOTE: MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT.

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The Sound Solution



Please read all instructions before using.



Universal Jack Works with Most Cell Phones.

If your cell phone headphone jack doesn't fit, try one of the included 6 additional ADAPTERS:

HOW TO USE:

1. Start with your car in park, do not attempt to install while driving. Turn your cell phone "ON" and plug The Sound Solution into your phone's headphone jack.

NOTE ABOUT EXTRA ADAPTERS: The Sound Solution is designed to universally fit most cell phone headphone jacks. If it does not fit your cell phone, 6 cell phone ADAPTERS have been included. Simply locate the one that will fit your phone, plug it in, and plug The Sound Solution into the adapter.

2. Turn The Sound Solution on by sliding the On/Off switch on the side, to the "ON" position. The red indicator light should come on to let you know that the unit is on.
3. On the side of The Sound Solution, slide the FM Switch down to 99.3.
4. Tune your car radio to radio station 99.3 FM. That's it! You are now ready to receive incoming phone calls through your car's speakers and completely hands-free!

TIPS:

- Once The Sound Solution is plugged into your phone, and the radio station is tuned to 99.3 FM, you should hear music playing from your vehicle's speakers. If you do, tune your car radio to 101.3 FM and then slide the FM switch on the side of The Sound Solution up to 101.3.
- Adjust the volume on your cell phone and car radio to achieve the best results.
- If you experience static or interference during phone calls, try moving your cell phone closer or further away from the radio until you achieve the best reception.
- The Sound Solution also works around the house! Simply plug The Sound Solution into your phone following the instructions above, and tune your home stereo system to radio station 99.3 FM. The Sound Solution allows you to talk on your phone HANDS FREE while cooking, cleaning, relaxing, anything!

NOTE: This equipment has been tested and found to comply with the limits for 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 the 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."