

Why SoundGate Dealers have the edge...

The technologies used in today's vehicles are as sophisticated as any laptop computer. At SoundGate we believe these new technologies are full of opportunities for mobile electronic dealers across the nation. We make it a high priority to not only research these new systems, but to understand them and their impact on the aftermarket car audio industry. Armed with this knowledge, we are well equipped to help you integrate new components into these systems with our innovative, high-performance interfaces and unparalleled technical support.

Simple-fi.™

If you experience any problems, call SoundGate Technical Support at 800-256-0808, or e-mail us at sgtech@soundgate.com

www.soundgate.com

AUXMSTMB1V3

 SoundGate®



Purpose...

The AUXMSTMB1V3 is an exciting interface that lets you add two auxiliary inputs to a number of factory radios.

SoundGate's AUXMSTR-series can be connected to many factory radios to add two auxiliary inputs (see listing below).

Features...

The AUXMSTMB1V3 utilizes sophisticated microprocessor control, high-quality components, and advanced software design to flawlessly adapt the auxiliary input function to each vehicle's radio.

The SoundGate AUXMSTMB1V3 works in these applications:

1994-95: RADIO# BE1492, CM2294

1995-98: RADIO# BE1692, CM2269, CM2396

Do you want to add AUX Input to another vehicle?

The following parts (sold separately) allow a direct connection from your portable player to your factory radio (ask your Mobile Electronics Specialist for these part numbers):

AUXMSTCR1 (1996-2001 Chrysler Corporation)

AUXMSTHD1 (1998 and newer Honda/Acura)

AUXMSTHD2 (1992-97 Honda/Acura)

AUXMSTVL1 (1996-2002 Volvo)

Be Sure To Ask Your Autosound Specialist About These Other Exciting SoundGate Products...

- Auxiliary Input Interfaces and Docking Stations which allow you to input the audio from MP3, DVD/Video, Satellite Radio, and more to OEM and aftermarket car audio systems
- High-performance Radio Replacement Interfaces for seamlessly integrating new receivers or CD players into OEM audio systems
- Competition-Grade Interfaces for adding amplifiers
- Remote Audio Control Interfaces that let you control aftermarket receivers and CD players from your factory rear seat, or steering-wheel-mounted audio controls.
- And many others!

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Rev 20080521

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Rev 20080521

Installation Instructions

Preliminary:

- A. Turn the ignition key of the car to the "Off" position.
- B. Make sure the car's factory radio is turned to the "Off" position.

Step 1 Gain access to the interfacing location for your AUXMSTMB1V3.

A. You will be connecting the SoundGate AUXMSTMB1V3 at the rear of the radio. Consult a factory service manual for exact disassembly instructions if you are unsure of the procedure. Pay close attention to any warnings regarding working in or around air bags. Gain access to this location.

Step 2 Mount the AUXMSTMB1V3 and connect cables.

- A. Mount the AUXMSTMB1V3 at the desired location.
- B. Securely run the cable supplied with the AUXMSTMB1V3 from the AUXMSTMB1V3 to the rear of the radio.
- C. Plug the auxiliary device(s) into the AUXMSTMB1V3's RCA cable inputs.

Step 3 Test the operation of AUXMSTMB1V3.

- A. Turn the auxiliary device on and place the radio into the "CD Changer" mode. If your auxiliary device is turned on, you should hear the audio from it at this time.
- B. Replace any panels that you removed for access, and your installation is complete!

Operational Notes

for listening to your new Auxiliary device...

IMPORTANT: Driver distraction (paying attention to your driving) is an important issue. We recommend controlling your auxiliary device only when the car is stationary and parked.

1. Your auxiliary device is controlled from the device itself.
2. Enter 'CD Changer' mode by pressing the radio's 'CD' button, or using the 'Mode' button to switch to CD Changer mode.
3. Pushing the "random" "scan" or "repeat" button **twice** switches between Aux Input 1 and Aux input 2.
4. When in Aux Input mode, the radio display will show "Disc1" for Aux input #1, or "Disc2" for Aux input #2.
5. To exit the Aux mode, simply source to AM/FM, or internal CD.

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