

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.®

www.soundgate.com

AUXCRDIN



Purpose...

The AUXCRDIN allows any auxiliary source to be connected directly to the Chrysler Corporation vehicles listed below. The AUXCRDIN easily plugs into the factory radio via its included interface cable.

Features...

The AUXCRDIN utilizes sophisticated microprocessor control, ultra-reliable construction, and advanced software design to flawlessly match the vehicle operating system.

The SoundGate AUXCRDIN works in the following Chrysler Corporation vehicles:

CHRYSLER		DODGE	
1999-01	300M and LHS	2001	Grand Caravan
1998-01	Concorde	2001	Dakota
2000-01	Neon	2001	Durango
2000-01	PT Cruiser	1998-01	Intrepid
2001	Sebring	2001	Stratus
2001	Town and Country Van		
JEEP			
1999-2001	Grand Cherokee	Please visit www.soundgate.com for the most current compatibility information.	

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!

Copyright© 2004-2008 SoundGate®.

All Rights Reserved.

SoundGate® is a registered trademark of Stillwater Designs, Inc.

All other trademarks are the property of their respective owners.

Rev20081223

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.®

www.soundgate.com

AUXCRDIN



Purpose...

The AUXCRDIN allows any auxiliary source to be connected directly to the Chrysler Corporation vehicles listed below. The AUXCRDIN easily plugs into the factory radio via its included interface cable.

Features...

The AUXCRDIN utilizes sophisticated microprocessor control, ultra-reliable construction, and advanced software design to flawlessly match the vehicle operating system.

The SoundGate AUXCRDIN works in the following Chrysler Corporation vehicles:

CHRYSLER		DODGE	
1999-01	300M and LHS	2001	Grand Caravan
1998-01	Concorde	2001	Dakota
2000-01	Neon	2001	Durango
2000-01	PT Cruiser	1998-01	Intrepid
2001	Sebring	2001	Stratus
2001	Town and Country Van		
JEEP			
1999-2001	Grand Cherokee	Please visit www.soundgate.com for the most current compatibility information.	

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!

Copyright© 2004-2008 SoundGate®.

All Rights Reserved.

SoundGate® is a registered trademark of Stillwater Designs, Inc.

All other trademarks are the property of their respective owners.

Rev20081223

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 AUXCRDIN.

- A. You will be connecting the SoundGate AUXCRDIN at the rear of the factory radio. Please consult a factory service manual for exact disassembly instructions if you are unsure of the procedure. Gain access to this location.

Step

2

Mount the Auxiliary device at the desired location and connect cables.

- A. Mount the auxiliary source following the instructions packaged with the device.
- B. Securely run an RCA extension cable from the auxiliary device to the AUXCRDIN.
- C. Plug the AUXCRDIN into the RCA cable.
- D. Plug the AUXCRDIN cable into the AUXCRDIN interface.
- E. Plug the AUXCRDIN cable into the rear of the factory radio.
- F. Tap the yellow wire into a +12V constant source, such as the vehicle's battery.

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 AUXCRDIN.

- A. You will be connecting the SoundGate AUXCRDIN at the rear of the factory radio. Please consult a factory service manual for exact disassembly instructions if you are unsure of the procedure. Gain access to this location.

Step

2

Mount the Auxiliary device at the desired location and connect cables.

- A. Mount the auxiliary source following the instructions packaged with the device.
- B. Securely run an RCA extension cable from the auxiliary device to the AUXCRDIN.
- C. Plug the AUXCRDIN into the RCA cable.
- D. Plug the AUXCRDIN cable into the AUXCRDIN interface.
- E. Plug the AUXCRDIN cable into the rear of the factory radio.
- F. Tap the yellow wire into a +12V constant source, such as the vehicle's battery.

Step

3

A. Turn the auxiliary device on, and press the "FM" button. Wait 20 seconds and then press the CD button. CD play should commence immediately.

NOTE: If the radio does not initially switch to the CD mode upon pushing the CD button, turn the radio and the ignition key to the off position. Unplug the AUXCRDIN cable from the rear of the radio, wait 20 seconds, and then plug the cable back in. Auxiliary source play should commence normally. ***This initialization process, if necessary at all, will only need to be done during the initial installation.***

- B. Replace any panels that you removed for access, and your installation is complete!

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

Step

3

A. Turn the auxiliary device on, and press the "FM" button. Wait 20 seconds and then press the CD button. CD play should commence immediately.

NOTE: If the radio does not initially switch to the CD mode upon pushing the CD button, turn the radio and the ignition key to the off position. Unplug the AUXCRDIN cable from the rear of the radio, wait 20 seconds, and then plug the cable back in. Auxiliary source play should commence normally. ***This initialization process, if necessary at all, will only need to be done during the initial installation.***

- B. Replace any panels that you removed for access, and your installation is complete!

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