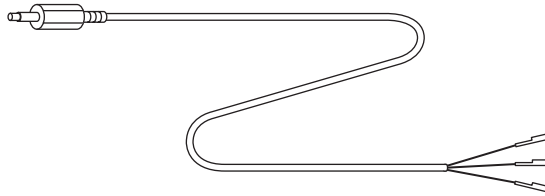


GENERAL AUDIO AUX CABLE MZ360135EX INSTALLATION AND HANDLING INSTRUCTIONS



Thank you for purchasing the Mitsubishi Genuine Accessory.
To install and use the product correctly with proper knowledge of it, read this publication carefully.
Keep this publication for reference when maintenance is required.

Attention / WARNING

- This publication gives precautionary instructions in the boxes titled as follows.
Read through these instructions thoroughly.



Caution

Describes precautions that should be observed in order to prevent injury or damage to the vehicle or its components, which may occur if sufficient care is not taken.



Note

Provides additional information that facilitates installation work.

- Failure to follow these instructions not only prevents the product from working properly but may lead to trouble with the vehicle. Be sure to follow all instructions carefully.
- If there is anything unclear about the installation, handling and/or usage of the product, contact your Mitsubishi Motors dealer for clarification.
- Mitsubishi Motors Corporation is not responsible for any defects or difficulties caused by or resulting from the failure to follow given instructions.
- We recommend you to have the installation performed at an authorized Mitsubishi Motors dealer.
- Wiring should be performed after disconnecting the negative terminal of the battery.
Otherwise, electric shock or physical injury may occur.
- All cords should be kept together to avoid interference with driving operations. It is dangerous if they wind around the steering column, gear shift lever or brake pedal.
- If any cord comes in contact with a burr (sharp projection formed during the manufacture of parts) or any other sharp object, protect the cord by covering with tape to avoid damage. Any damage to the covering may be a cause of fire or electric shock.
- Never install in a manner that blocks front visibility, interferes with normal driving operations of the steering wheel, gear shift lever or brake pedal or creates a danger to any passenger in the case of a sudden stop. It may be the cause of a traffic accident or injury.
- Be sure to use all the accessory components as instructed and attach them securely. Never use a part other than that specified. Use of such a part may cause danger of damage to the internal components of the unit or loosening or detachment of components.
- After completion of the wiring and installation work, ensure that all electric components, such as the brake system, lights, horn and turn signal lights operate normally as before the installation. If operation is not normal, find the cause by checking the wiring to make sure it is proper. Use with unknown problems may be the cause of fire, electric shock and accidents.
- Never disassemble or modify the unit. It may be the cause of accident, fire or electric shock.
- If any abnormality, such as penetration by any foreign material, splashing, smoking or if normal odors occur, stop use immediately and contact the dealer. Continuing use may be the cause of accidents, fire or electric shock.

To the dealer:
Be sure that the customer receives this publication.

■ TOOLS (Make the following tools ready for use.)

Phillips screwdriver



Ornament remover

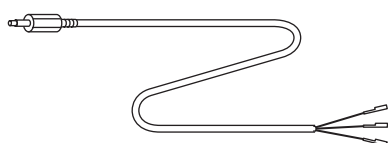


Service/Workshop Manual



■ COMPONENTS (Make sure that all of the following components were included in the kit.)

Audio AUX cable



Installation and Handling Instruction



■ PRECAUTIONS

- Take care not to damage the vehicle during installation.
- Do not install the product forcibly. It may deform or damage the product.

INSTALLATION PROCEDURES

A. PREPARATORY WORK

- 1) Disconnect the negative terminal of the battery.
- 2) Remove the audio, the floor console, the side panel, etc.
- 3) Detach 14 Pin or 22 Pin connector from the back of the audio.



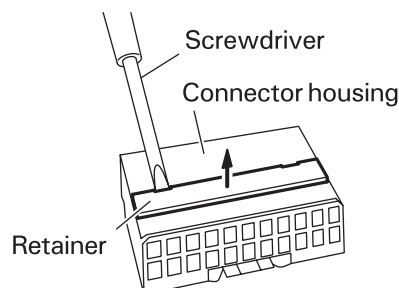
Note

Refer to the Service/Workshop Manual for audio removal procedure.

B. CONNECTION OF TERMINALS

Check

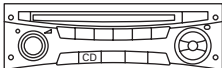
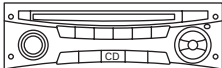
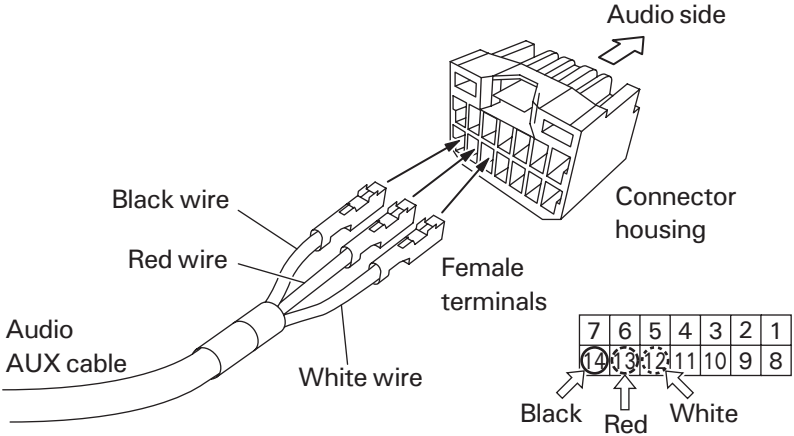
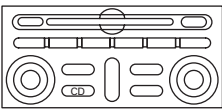
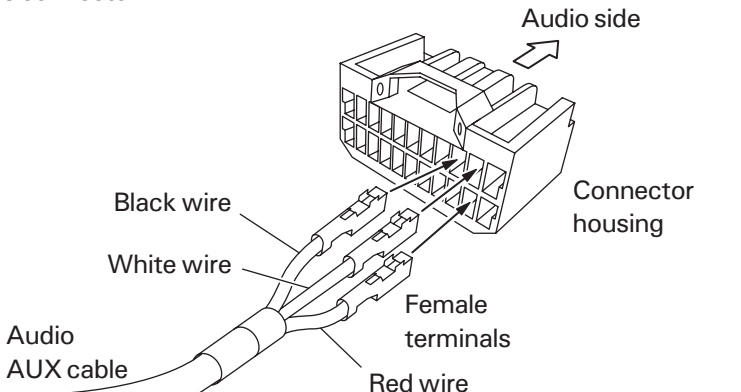

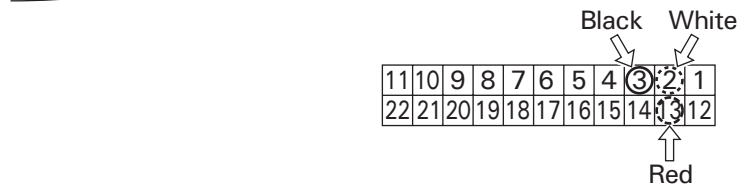
- Insert 3 female terminals of Audio AUX cable into opening space of the detached 14 Pin/22 Pin connector, with the following procedure.
- 1) Release the lock by pulling the retainer from the connector housing with a screwdriver or a similar item.



- 2) Properly insert the connector terminal through the predefined position * of the connector housing. Be careful of the direction of the female terminal.

* Refer to the below chart for the correct female terminal location per respective vehicle and audio unit.

Note that some of the connector opening space shown below are occupied by other terminals.

Applicable vehicle	Applicable audio	Female terminal location
GRANDIS TRITON L200	 	14 Pins connector 
ENDEAVOR GALANT	 Only for 6-CD	22 Pins connector 
ECLIPSE SPYDER	 Only for 6-CD	

- 3) After inserting, check that the female terminal is locked with the connector housing by lightly pulling the wire.
- 4) Push the retainer into the connector housing.

Check	
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C. WIRING & RESTORING WORK

- 1) Wire the Audio AUX cable in the back of instrument panel then let the headphone plug stays inside the glove compartment.
- 2) Reattach 14 Pin/22 Pin connector to the audio unit then place audio unit and removed relevant parts back into its original place.

Check	
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Note

Refer to the Service/Workshop Manual for audio install procedure.

CARE AND HANDLING

A. HOW TO PLAY

- 1) Plug the Audio AUX Cable headphone plug into headphone jack of the portable audio player then switch on the device.
- 2) Press "CD Button" of vehicle audio for 2 seconds then switch to AUX mode. ("AUX" will be shown in vehicle display during AUX mode.)
- 3) Start playing the music by controlling the portable audio player.

B. OTHERS

- 1) AUX mode can be switched to other mode by pressing mode changeover button.
- 2) AUX mode can be refrained for 7 seconds after switched to "ACC OFF" condition.
Previous radio mode will be shown in next "ACC ON" condition if "ACC OFF" condition exceeds 7 seconds.
- 3) This product does not have battery charging function for the portable audio player.