

KENWOOD

KCA-S220A

CD / MD CHANGER SWITCHING UNIT WITH AUXILIARY RCA
STEREO INPUT ► page 2-5

INSTRUCTION MANUAL

UNITE DE COMMUTAION DU CHANGEUR CD/MD AVEC ENREE
STEREO RCA AUXILIAIRE ► page 6-9

MODE D'EMPLOI

CD-/MD-WECHSLER-SCHALTGERÄT MIT ZUSÄTZLICHEM RCA-
STEREO-EINGANG ► Seite 10-13

BEDIENUNGSANLEITUNG

SCHAKELEENHEID VOOR DE CD / MD WISSELAAR MET EXTRA
CINCH STEREO INGANG ► biz. 14-17

GEBRUIKSAANWIJZING

UNITÀ DI COMMUTAZIONE DEL MULTILETTORE CD / MD CON
INGRESSO STEREO RCA AUSILIARIO ► pagina. 18-21

ISTRUZIONI PER L'USO

UNIDAD CAMBIADORA DE CAMBIADORES CDs/MDs CON
ENTRADA AUXILIAR ESTÉREO RCA ► página 22-25

MANUAL DE INSTRUCCIONES

UNIDADE DE COMUTAÇÃO DO CARREGADOR CD / MD COM
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MANUAL DE INSTRUÇÕES

Kenwood Corporation

Connection

Connectable Control Units and Disc Changer/Disc Player Units

■ Connectable Control Unit

Group A: This group covers control units with disc changer control, where the source selection allows you to switch between 1 and 2, where the manual instructs you to set the O-N switch on the disc changer to "N".

Group B: This group covers units released on to the market in or after 1999, where the manual covers AUX mode under switching sources.

■ Connectable Disc Changer/Disc Player Units

Disc changer/disk player units released on to the market in or after 1999.

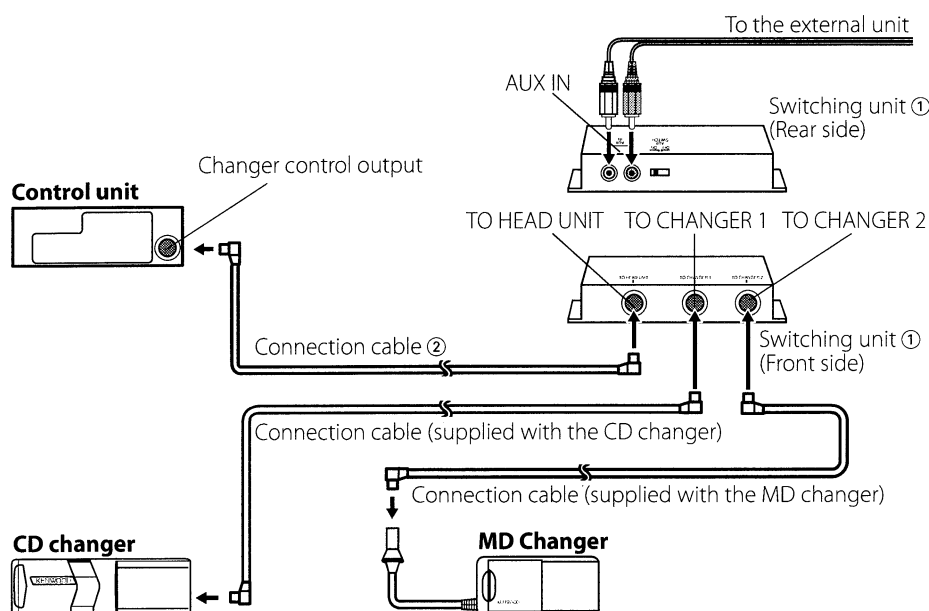


- Any control unit and disc changer/disk player unit other than those above cannot be connected. If connected, the switching unit can be out of order or damaged.
- If the disc changer/disk player unit you have connected has an O-N switch, set it to the "N" position.

Components

- | | |
|--------------------------------|--|
| ① Switching unit.....1 | ③ Velcro strip.....2 |
| ② Connection cable (2 m).....1 | ④ Self-tapping screw (φ 4 × 16 mm).....2 |

Connection Example



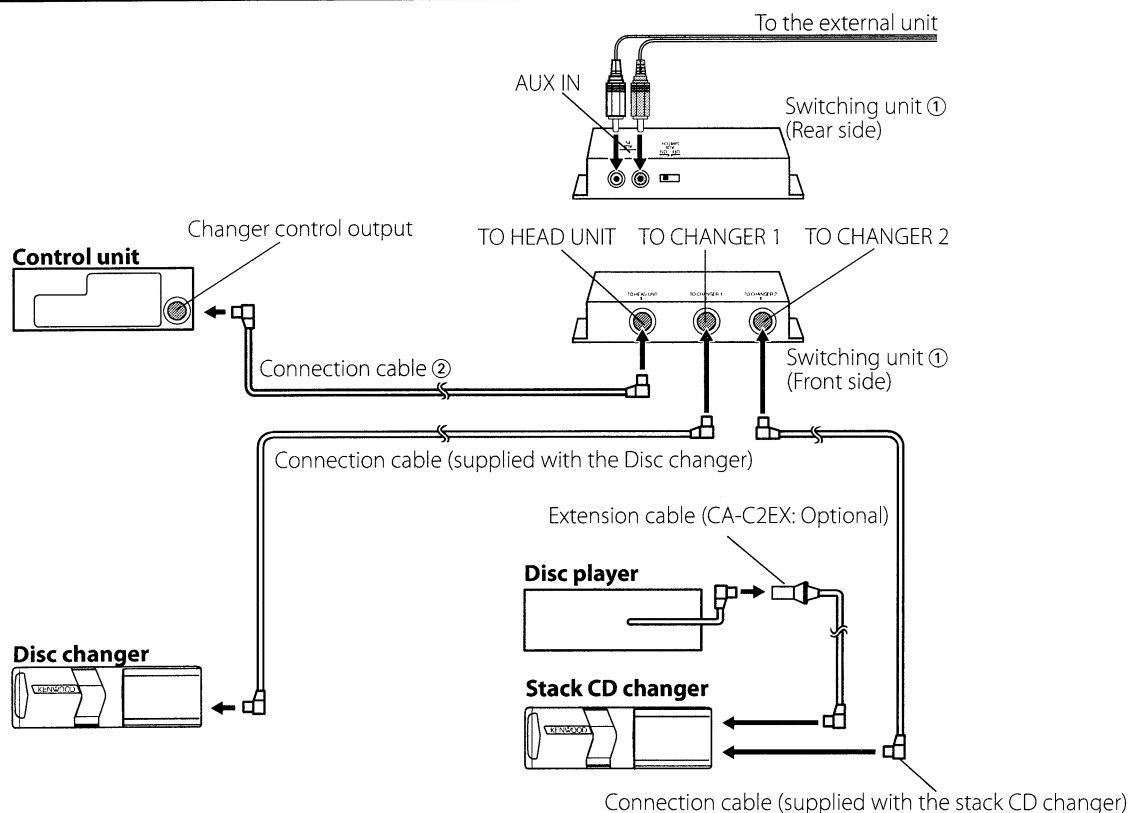
- After connecting the equipment, press the reset button on the control unit.



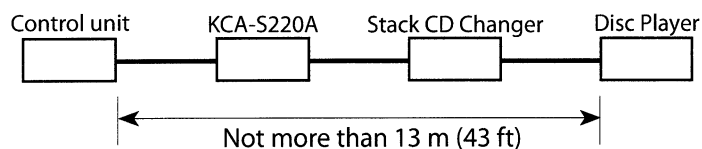
- The figure shows that one CD changer and one MD changer are connected. Two CD changers or two MD changers may be connected.
- A disc player such as the KDC-D301 or KCA-iP500 (etc.) may be connected instead of the disc changer.

- If you wish to adjust the cable length in accordance with the installation location of the switching unit, such as in the trunk space, the disc changer extension cable may be used instead of the connection cable ②.
- When a control unit belonging to Group A is used, you cannot use both TO CHANGER 2 terminal and AUX terminals at the same time. For more details, see <Setting the AUX Switch> (page 5).

If you want to connect a stack CD changer



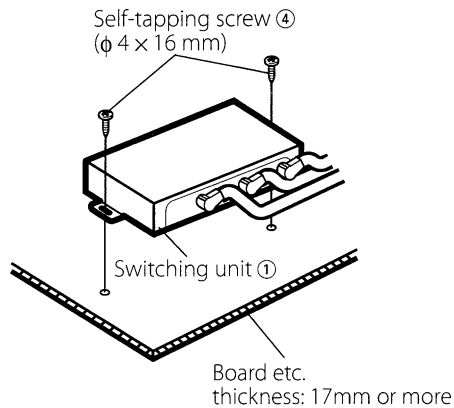
- Connect the stack CD changer to the terminal labelled TO CHANGER 2.
- Up to two disc changers can be connected.
- The O-N switch on the disc changer and the disc player should be set to "N". If you set it to "O", the equipment will not function correctly.
- The total length of the cable between the units should not be more than 13 m (43 ft).



- If the voltage is low and the internal temperature of the switching unit is low, switching may fail to work properly in some cases.
- The AUX switch on the stack CD changer should be switched "OFF" before using the equipment. The AUX terminal on the KCA-S220A switching unit is the one that should be used.

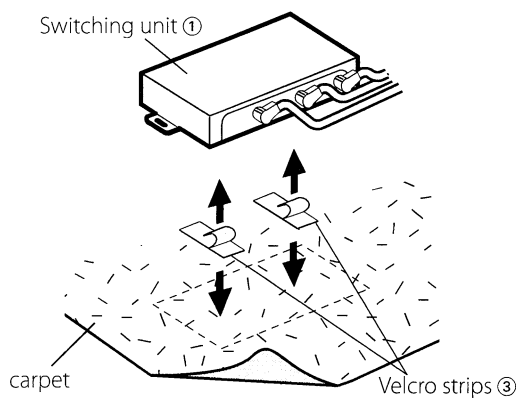
Installation

■ Installing the switching unit with a board in the trunk space



- 1 Install the switching unit with self-tapping screws ④ (φ 4 × 16 mm).

■ Installing the switching unit on the carpet under a seat



- 1 Remove the backing from the velcro strips ③ and attach it to the bottom of the switching unit ①. Install the switching unit on the carpet.



- Velcro strips are used to install the switching unit in a simple manner. To install the switching unit securely, use of self-tapping screws is recommended.
- Install the switching unit ① in places that do not obstruct driving.
- Install the switching unit ① in places where it is not touched by the tip of the shoes of a rear seat passenger. Route cables so that they are not caught in slide rails.
- Do not install the unit in places where it is exposed to direct sunlight, high heat, or where water may splash over it.
- Do not place anything on top of the switching unit ①.

Setting Method

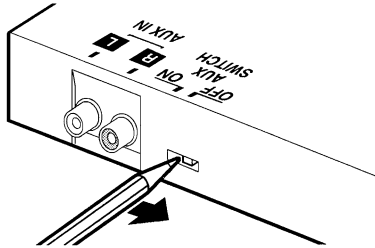
Setting the AUX Switch

Set the AUX switch.

■ Setting the AUX switch of the switching unit belonging to Group A

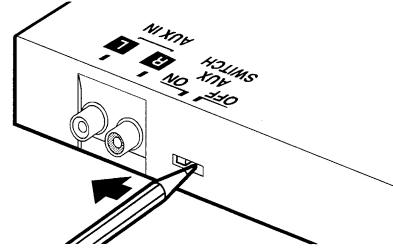
- To listen to the sound of the unit connected to the TO CHANGER 1 and TO CHANGER 2 terminals

Set the switching unit AUX switch to "OFF".



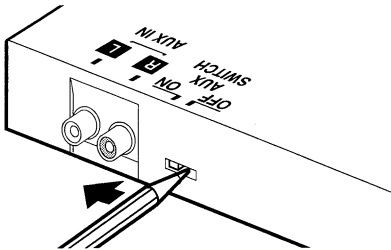
- To listen to the sound of the unit connected to the TO CHANGER 1 and AUX terminals

Set the switching unit AUX switch to "ON".



■ Setting the AUX switch of the switching unit belonging to Group B

Set the switching unit AUX switch to "ON".



- Before setting the AUX switch, be sure to turn off the control unit.

Switching Sources

Each time the SRC button on the control unit is pressed, the source changes. For details on how to change sources, refer to the instruction manual that comes with the control unit.

■ If the unit you are connecting belongs to Group A

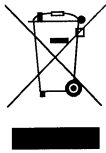
Source to Change	Source Selected by Control Unit
Unit connected to TO CHANGER 1 terminal	Disc Changer 1
Unit connected to TO CHANGER 2 or AUX terminal	Disc Changer 2

■ If the unit you are connecting belongs to Group B

Source to Change	Source Selected by Control Unit
Unit connected to TO CHANGER 1 terminal	Disc Changer 1
Unit connected to TO CHANGER 2 terminal	Disc Changer 2
Unit connected to AUX terminal	AUX / AUX EXT

English

Information on Disposal of Old Electrical and Electronic Equipment (applicable for EU countries that have adopted separate waste collection systems)



Products with the symbol (crossed-out wheeled bin) cannot be disposed as household waste.

Old electrical and electronic equipment should be recycled at a facility capable of handling these items and their waste byproducts. Contact your local authority for details in locating a recycle facility nearest to you. Proper recycling and waste disposal will help conserve resources whilst preventing detrimental effects on our health and the environment.

⚠ Warning

FCC WARNING

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

NOTE

This equipment has been tested and found to comply with the limits for a 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 may cause harmful interference to radio communications, if it is not installed and used in accordance with the instructions. 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 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.

Français

Information sur l'élimination des anciens équipements électriques et électroniques (applicable dans les pays de l'Union Européenne qui ont adopté des systèmes de collecte sélective)



Les produits sur lesquels le pictogramme (poubelle barrée) est apposé ne peuvent pas être éliminés comme ordures ménagères.

Les anciens équipements électriques et électroniques doivent être recyclés sur des sites capables de traiter ces produits et leurs déchets. Contactez vos autorités locales pour connaître le site de recyclage le plus proche. Un recyclage adapté et l'élimination des déchets aideront à conserver les ressources et à nous préserver des leurs effets nocifs sur notre santé et sur l'environnement.

Deutsch

Entsorgung von gebrauchten elektrischen und elektronischen Geräten (anzuwenden in den Ländern der Europäischen Union und anderen europäischen Ländern mit einem separaten Sammelsystem für solche Geräte)



Das Symbol (durchgestrichene Mülltonne) auf dem Produkt oder seiner Verpackung weist darauf hin, dass dieses Produkt nicht als normaler Haushaltsabfall behandelt werden darf, sondern an einer Annahmestelle für das Recycling von elektrischen und elektronischen Geräten abgegeben werden muss. Durch Ihren Beitrag zur korrekten Entsorgung dieses Produktes schützen Sie die Umwelt und die Gesundheit Ihrer Mitmenschen. Unsachgemäße oder falsche Entsorgung gefährden Umwelt und Gesundheit. Weitere Informationen über das Recycling dieses Produktes erhalten Sie von Ihrer Gemeinde oder den kommunalen Entsorgungsbetrieben.

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