

KENWOOD

KCA-ML100

SMARTPHONE ADAPTER

INSTRUCTION MANUAL

ADAPTATEUR POUR SMARTPHONE

MODE D'EMPLOI

SMARTPHONE-ADAPTER

BEDIENUNGSANLEITUNG

SMARTPHONEADAPTER

GEBRUIKSAANWIJZING

ADATTATORE SMARTPHONE

ISTRUZIONI PER L'USO

ADAPTADOR PARA SMARTPHONE

MANUAL DE INSTRUCCIONES

ADAPTADOR PARA SMARTPHONE

MANUAL DE INSTRUÇÕES

АДАПТЕР СМАРТФОНА

ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ

JVC KENWOOD Corporation

MirrorLink™

Safety precautions

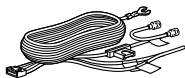
WARNING

To prevent injury or fire, take the following precautions:

To prevent a short circuit, never put or leave any metallic objects (such as coins or metal tools) inside the unit.

Accessories

①



.....1

②



.....2

③



.....2



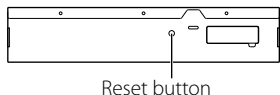
- Mounting and wiring this product requires skills and experience. For safety's sake, leave the mounting and wiring work to professionals.
- Make sure to ground the unit to a negative 12V DC power supply.
- Do not install the unit in a spot exposed to direct sunlight or excessive heat or humidity. Also avoid places with too much dust or the possibility of water splashing.
- Make sure that all wire connections are securely made by inserting jacks until they lock completely.
- Use a commercially available conversion connector if the connector does not fit in the vehicle connector.
- Insulate unconnected wires with vinyl tape or other similar material. To prevent a short circuit, do not remove the caps on the ends of the unconnected wires or the terminals.
- If the fuse blows, first make sure the wires aren't touching to cause a short circuit, then replace the old fuse with one with the same rating.
- After the unit is installed, check whether the brake lamps, blinkers, wipers, etc. on the car are working properly.

Installation Procedure

- 1 To prevent short circuits, remove the key from the ignition and disconnect the \ominus terminal of the battery.
- 2 Make the proper input and output wire connections for each unit.
- 3 Connect the wire on the wiring harness.
- 4 Connect the wiring harness connector to the unit.
- 5 Install the unit in your car.
- 6 Reconnect the \ominus terminal of the battery.
- 7 Press the reset button.

How to reset your unit

If the unit fails to operate properly, press the Reset button.

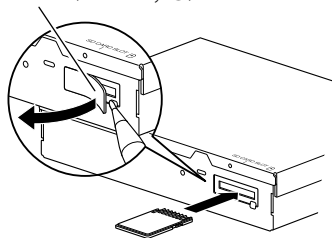


Updating the firmware

SD slot is used for the purpose of firmware update. When you update the firmware, please replace the SD cover (accessory ③).

How to updating firmware, please see main unit instruction manual.

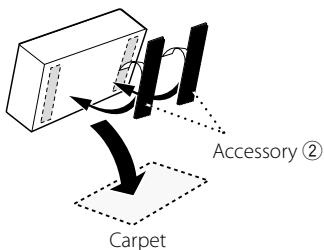
SD cover (Accessory ③)



Installing the unit

Remove the backing from the hook and loop fastener (Accessory ②) and attach it to the bottom of the unit. Install the Smartphone Adapter unit on the carpet.

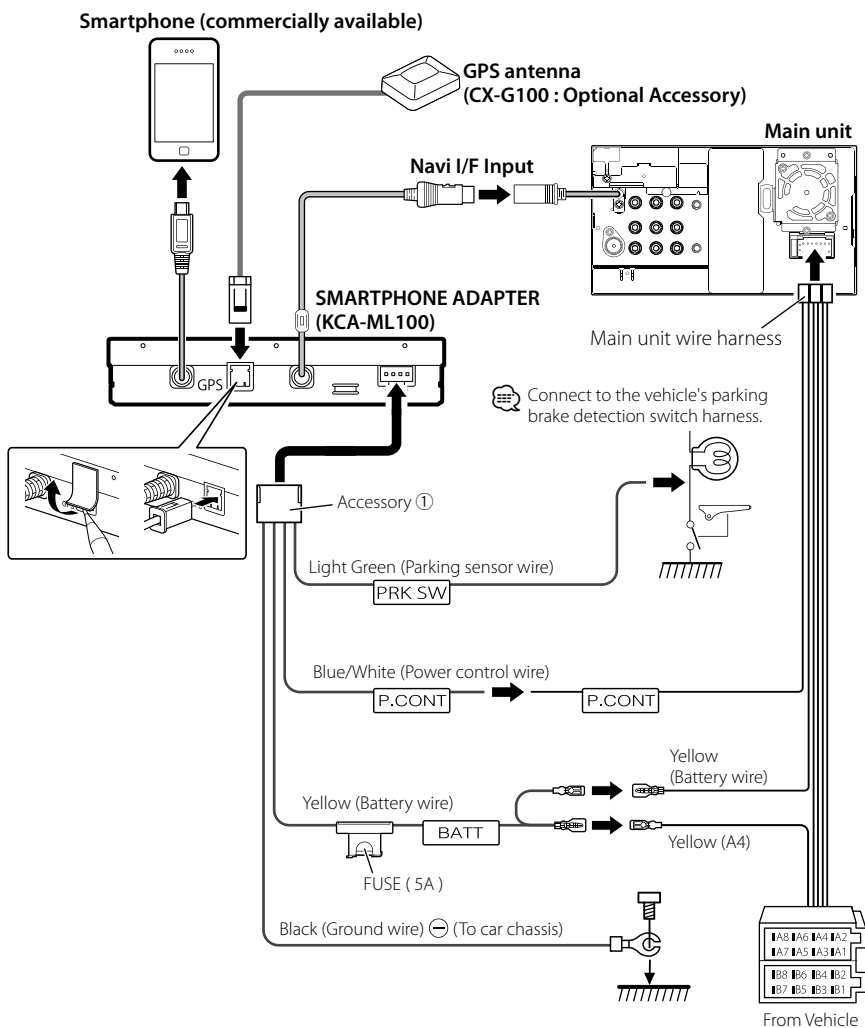
- The firmware of the Smartphone Adapter unit may be updated. Install the Smartphone Adapter unit in a position where it can be pulled out easily.



Connecting wires to terminals

Connect the Smartphone Adapter unit to the Navi I/F input terminal. If you connect your smartphone to the Smartphone Adapter unit via USB, you can view the smartphone screen.

- If the smartphone cannot receive GPS signals, connect a GPS antenna (CX-G100: Optional Accessory) to the Smartphone Adapter unit, so that it can be used as the antenna for smartphone.



Specifications

USB interface section

USB Standard

: USB 2.0 Hi Speed

Maximum Power Supply Current

: DC 5 V \equiv 500 mA

Compatible Device

: CDC NCM Subclass (MirrorLink supported smartphone)

General

Operating Voltage

: 14.4 V (10.5 – 16 V allowable)

Dimensions (W × H × D)

164 mm × 34 mm × 109 mm

Weight

650 g

- Specifications are subject to change without notice.

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



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



Old electrical and electronic equipment and batteries should be recycled at a facility capable of handling these items and their waste byproducts.



Pb

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. Notice: The sign "Pb" below the symbol for batteries indicates that this battery contains lead.



Declaration of Conformity with regard to the EMC Directive 2004/108/EC

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For Turkey

Bu ürün 28300 sayılı Resmi Gazete'de yayımlanan Atık Elektrikli ve Elektronik Eşyaların Kontrolü Yönetmeliğe uygun olarak üretilmiştir.

Eski Elektrik ve Elektronik Ekipmanların İmha Edilmesi Hakkında Bilgi (ayrı atık toplama sistemlerini kullanan ülkeleri için uygulanabilir)



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