

AV Center

Installation/Connections	GB
Instalación/Conexiones	ES
Installazione/Collegamenti	IT



©2013 Sony Corporation Printed in Thailand

XAV-602BT

English

Cautions

- Run all ground (earth) leads to a common ground (earth).
- This unit is designed for negative ground (earth) 12 V DC operation only.
- Do not disassemble or modify the unit.
- Do not install in locations which interfere with airbag operation.
- Do not get the leads under a screw, or caught in moving parts (e.g. seat railing).
- Before making any connections, turn the car ignition off to avoid short circuits.
- Connect the power supply connection cable ③ to the unit and speakers before connecting it to the auxiliary power connector.
- Be sure to insulate any loose leads with electrical tape for safety.
- Do not press on the LCD when installing the unit.
- Install the unit with the monitor facing straight forward; do not install it at a slanted angle.
- Notes on the power supply lead (yellow)**
 - When connecting this unit in combination with other stereo components, the amperage rating of the car circuit through which the unit is connected must be higher than the sum of each component's fuse amperage rating.
 - If no car circuits are rated high enough, connect the unit directly to the battery.

Parts list ①

The bracket ① is attached to the unit before shipping. Before mounting the unit, use the release keys ② to remove the bracket ① from the unit. For details, see "Removing the bracket ①" on the reverse side of the sheet.

Connection diagram ②

- To AMP REMOTE IN of an optional power amplifier
- This connection is only for amplifiers. Connecting any other system may damage the unit.

- To the parking brake switch cord
- The mounting position of the parking brake switch cord depends on your car. For details, see "Connecting the parking brake lead ④" on the reverse side.

- To an auxiliary device such as a portable media player, game console, etc. (not supplied)
- Tip
You can use an RCA pin cord (not supplied) to connect auxiliary devices.

- To the +12 V power terminal of the car's rear lamp lead (only when connecting the rear view camera)

Warning

- If you have a power antenna (aerial) without a relay box, connecting this unit with the supplied power supply connection cable ③ may damage the antenna (aerial).

Notes on the control and power supply leads

- The power antenna (aerial) connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the power antenna (aerial) lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Memory hold connection

- When the yellow power supply lead is connected, power will always be supplied to the memory circuit even when the ignition switch is turned off.

Notes on speaker connection

- Before connecting the speakers, turn the unit off.
- Up to 8 ohms is an impedance of 4 to 8 ohms, and with adequate power handling capacity to avoid damage.

- Do not connect the speaker terminals to the car chassis, or connect the terminals of two speakers in series.

- Do not connect the ground (earth) lead of this unit to the negative (-) terminal of a speaker.

- Do not connect the speakers in parallel.

- Connect only passive speakers. Connecting active speakers (with built-in amplifiers) to the speaker terminals may damage the unit.

- To avoid damage to the speakers, the bare metal lead should be installed in your car if they feature a common negative (-) lead for right and left speakers.

- Do not connect the unit's speaker leads to each other.

- Notes on connection

- If [Check Audio Output Wiring] appears in the display, make sure the speaker and amplifier are connected correctly.

- To use the monitor for the rear seats, connect the parking brake switch cord to the ground (earth).

Notes on the microphone

- When the yellow power supply lead is connected, power will always be supplied to the memory circuit even when the ignition switch is turned off.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- When the microphone connection lead is connected, power will always be supplied to the memory circuit even when the ignition switch is turned off.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

- If your car has a built-in FM/MW/LW antenna (aerial) in the rear side glass, do not connect the microphone connection lead or the accessory power supply lead (red) to the power terminal of the antenna (aerial) booster. For details, consult your car dealer.

- A power antenna (aerial) without a relay box cannot be used with this unit.

Notes on the microphone

- The microphone connection lead supplies +12V DC when the key is on the turner, or when you activate the AF (Alternative Frequency) or TA (Traffic Announcer) function.

Precautions

- Choose the installation location carefully so that the unit will not interfere with normal driving operations.
- Avoid locations where it is subject to dust, excessive vibration, or high temperature, such as in direct sunlight or near water ducts.
- Use only the supplied mounting hardware for a safe and secure installation.
- To move the front panel smoothly, to insert/eject a disc easily, and especially to drive safely, keep an adequate distance between the front panel and the shift lever. The necessary distance differs, depending on the shift lever position of your car. Before installing the unit, choose the installation location carefully so that you can drive safely.

Mounting angle adjustment

Adjust the mounting angle to less than 45°.

Connecting the parking brake lead [3]

Be sure to connect the parking brake lead (light green) of the power supply connection cable (⑤) to the parking brake switch cord.

Installing the microphone [4]

To capture your voice during handsfree calling, you need to install the microphone ④.

Cautions

- Keep the microphone away from extremely high temperatures and humidity.
- It is extremely dangerous if the cord becomes wound around the steering column or gearstick. Be sure to keep it and other parts from obstructing your driving.
- If airbags or any other shock-absorbing equipment is in your car, contact the store where you purchased this unit, or the car dealer, before installation.
- Before attaching the double-sided tape ③, clean the surface of the dashboard with a dry cloth.
- Adjust the microphone angle to the proper position.

How to detach and attach the front panel [5]

Before installing the unit, detach the front panel.

5-A To detach

Before detaching the front panel, press and hold OFF for more than 2 seconds to turn off the unit. Press ②, and then hold the left side of the front panel and pull it open to the right.

Tip
If you also lift the left side of the front panel slightly ①, the front panel comes out easily.**5-B To attach**

Place the recesses ④ of the front panel onto the pegs ⑥ on the unit, then lightly push the left side in.

Removing the bracket [6]

Before installing the unit, remove the bracket ① from the unit.

Keep the release keys ② for future use as they are also necessary if you remove the unit from your car.

Caution
Handle the bracket ① carefully to avoid injuring your fingers.

- 1 Insert the release keys ② into the catches between the unit and the bracket ① at the same time until they click.
- 2 Pull down the bracket ①, then pull up the unit to separate them.

Mounting the unit [7]**7-A Mounting the unit with the supplied bracket**

- 1 Before installing, make sure that the catches on both sides of the bracket ① are bent inwards 3.5 mm.
- 2 Position the supplied bracket ① inside the dashboard.

3 Bend the claws outward for a tight fit.

4 Mount the unit onto the supplied bracket ①.

Note
If the catches are straight or bent outwards, the unit will not be installed securely and may spring out.**7-B Mounting the unit in a Japanese car**

You may be able to install this unit in some makes of Japanese cars without the supplied bracket. If you cannot, consult your Sony dealer.

When mounting this unit to the preinstalled brackets or to any car with the supplied screws ⑧ in the appropriate screw holes, based on your car: T for TOYOTA, M for MITSUBISHI and N for NISSAN.

Notes
• To avoid a malfunction, install only with the supplied screws ⑧.

• Do not apply excessive force to the buttons of the unit.

• Do not press on the LED.

• Before mounting, make sure there is nothing on the top of the unit.

Warning if your car's ignition has no ACC position

Be sure to set the Auto OFF function. For details, refer to the supplied "Operating Instructions."

The unit will shut off completely and automatically in the set time when no source is selected, which prevents battery drainage.

If the Auto OFF function has not been set, press and hold OFF until the display disappears each time you turn the ignition off.

Reset button [8]

When the installation and connections are completed, be sure to press the reset button, which is located behind the front panel, with a ballpoint pen, etc.

Fuse replacement [9]

When replacing the fuse, be sure to use one matching the amperage rating stated on the original fuse. If the fuse blows, check the power connection and replace the fuse. If the fuse blows again after replacement, there may be an internal malfunction. In such a case, consult your nearest Sony dealer.

Power connection diagram [10]

The auxiliary power connector may vary depending on your car. Check your car's auxiliary power connector diagram to make sure the connections match correctly. There are three basic types (10-A, 10-B, 10-C). You may need to switch the positions of the red power lead and the ground lead on the supplied connection cable ⑨. After matching the connections and switched power supply leads correctly, connect the unit to the car's power supply. If you have any questions and problems connecting your unit that are not covered in these instructions, please consult your car dealer.

Sustitución del fusible [9]

Al sustituir el fusible, asegúrese de utilizar uno cuyo amperaje coincida con el especificado en el original. Si el fusible se funde, verifique la conexión de alimentación y sustitúyalo. Si el fusible vuelve a fundirse después de su sustitución, es posible que exista algún fallo de funcionamiento interno. En tal caso, consulte con el distribuidor Sony más cercano.

Diagrama de conexión de la alimentación [10]

El conector de alimentación auxiliar puede variar según el vehículo. Consulte el diagrama de conexión de la alimentación auxiliar del vehículo para asegurarse de que realice las conexiones correctamente. Hay tres tipos básicos de diagramas (10-A, 10-B, 10-C). Es posible que deba intercambiar las posiciones de los cables rojo y amarillo del cable de suministro de alimentación de la unidad ⑨. Una vez que haya realizado las conexiones de los cables de la alimentación, conecte la unidad a la alimentación del vehículo. Si desea realizar alguna consulta o solucionar algún problema relativo a la conexión de la unidad que no se trate en este manual, póngase en contacto con el concesionario en el que ha adquirido el vehículo.

Precauciones

- Elija cuidadosamente el lugar de montaje de forma que la unidad no interfiera con las funciones de la palanca de cambios.
- Evite instalar la unidad donde pueda quedar sometida a polvo, suciedad, vibraciones excesivas o altas temperaturas como, por ejemplo, a la luz solar directa o cerca de conductos de calefacción.
- Para realizar una instalación segura y firme, utilice solamente los componentes de montaje suministrados.
- Pueden ocurrir vibraciones al girar el volante y, en especial, para garantizar una conducción segura, es necesario dejar una distancia adecuada entre el panel frontal y la palanca de cambios. La distancia necesaria varía en función de la posición de la palanca de cambios del vehículo. Antes de instalar la unidad, seleccione cuidadosamente una ubicación de instalación para asegurarse de que pueda conducir con seguridad.

Ajuste del ángulo de montaje

Ajuste el ángulo de montaje a menos de 45°.

Conexión del cable del freno de mano [3]

Asegúrese de conectar el cable del freno de mano (de color verde claro) del cable de suministro de alimentación ③ al cable del interruptor del freno de mano.

Instalación del micrófono [4]

Para capturar su voz durante las llamadas con manos libres, es necesario instalar el micrófono ④.

Precauciones

- Mantenga el micrófono alejado de lugares con temperaturas muy altas.
- Que el cable se enrolle alrededor de la columna de dirección o de la palanca de cambios es extremadamente peligroso. Asegúrese de impedir que el cable y otros componentes obstruyan la conducción.
- Si el vehículo dispone de airbags u otros dispositivos de amortiguamiento de impactos, póngase en contacto con el establecimiento donde ha adquirido esta unidad o con el concesionario de automóviles antes de llevar a cabo la instalación.

Notas

• Antes de colocar la cinta adhesiva de doble cara ④, límpie la superficie del salpicadero con un paño seco.

• Ajuste el ángulo del micrófono en la posición adecuada.

Forma de extraer e instalar el panel frontal [5]

Antes de instalar la unidad, extraiga el panel frontal.

5-A Para extraerlo

Antes de desconectar el panel frontal, mantenga pulsado OFF durante más de 2 segundos para apagar la unidad. Pulse ②. Después, suelte el panel frontal por el lado izquierdo y abrálo hacia la derecha.

Suggerimento
Si también levanta ligeramente el lado izquierdo del panel frontal ①, la extracción es más sencilla.**5-B Para instalarlo**

Corte los orificios ④ del panel frontal en los salientes ⑤ de la unidad y, a continuación, realice una ligera presión en el lado izquierdo para insertar el panel.

Extracción del soporte [6]

Primero de instalar el aparato, quite el panel frontal.

6-A Per rimuoverlo

Prima di scollegare il pannello anteriore, tenere premuto OFF per più di 2 secondi per spegnere l'unità. Premere ②, quindi tenere fermo il lato sinistro del pannello anteriore ed estrarlo dal lato destro.

Suggerimento
Sollevando leggermente il lato sinistro del pannello anteriore ①, l'estrazione risulta più facile.**6-B Per reinserirlo**

Posizionare i fori ④ del pannello anteriore sui supporti ⑤ dell'unità, quindi premere leggermente il lato sinistro.

Rimozione della staffa [6]

Prima di installare l'apparecchio, rimuovere la staffa ① dall'apparecchio.

Conservare le chiavette di rilascio ② per un uso futuro in quanto sono necessarie per rimuovere l'apparecchio dall'auto.

Attenzione

Tenga mucho cuidado al manipular el soporte ① para evitar posibles lesiones en los dedos.

- 1 Inserte las llaves de liberación ② en los enganches entre la unidad y el soporte ① al mismo tiempo hasta que escuche un clic.
- 2 Presione el soporte ① y, a continuación, levante la unidad para separar ambos elementos.

Montaggio dell'apparecchio [7]**7-A Montaje de la unidad con el soporte suministrado**

- 1 Antes de instalar la unidad, compruebe que los enganches de ambos lados del soporte ① están dobrados hacia dentro a 3,5 mm.
- 2 Coloque el soporte suministrado ① dentro del salpicadero.

3 Doble los ganchos hacia fuera para conseguir una fijación segura.

4 Monte la unidad en el soporte suministrado ①.

7-B Montaje de la unidad en un vehículo japonés

Es posible que pueda instalar esta unidad en algunos vehículos de marcas japonesas sin necesidad de utilizar el soporte suministrado. En caso de que no pueda, póngase en contacto con el distribuidor de Sony.

Para montar esta unidad en los soportes preinstalados del vehículo, utilice los tornillos ⑧ suministrados en los orificios para tornillos correspondientes en función del automóvil. T: para TOYOTA, M: para MITSUBISHI y N: para NISSAN.

Notas

• Para evitar fallos de funcionamiento, instale la instalación únicamente con los tornillos suministrados ⑧.

• No ejerza presión excesiva sobre los tornillos de la unidad.

• Antes de efectuar el montaje, asegúrese de que no haya ningún objeto en la parte superior de la unidad.

7-B Montaje en un'auto giapponese

È possibile installare il presente apparecchio in alcuni tipi di auto giapponesi senza utilizzare la staffa in dotazione. In caso contrario, rivolgersi al rivenditore Sony autorizzato.

Durante el montaje del presente aparrechito sulle staffe preinstallate dell'auto, inserire le leve in dotazione ⑧ negli appositi fori, in base al modello dell'auto: T per TOYOTA, M per MITSUBISHI e N per NISSAN.

Note

• Para evitar fallos de funcionamiento, realice la instalación únicamente con los tornillos suministrados ⑧.

• No ejerza presión excesiva sobre los tornillos de la unidad.

• Antes de efectuar el montaje, asegúrese de que no haya ningún objeto en la parte superior de la unidad.

Advertencia: si el encendido del vehículo no dispone de una posición ACC

Es posible que pueda instalar esta unidad en algunos vehículos de marcas japonesas sin necesidad de utilizar el soporte suministrado. En caso de que no pueda, póngase en contacto con el distribuidor de Sony.

Para montar esta unidad en los soportes preinstalados del vehículo, utilice los tornillos ⑧ suministrados en los orificios para tornillos correspondientes en función del automóvil. T: para TOYOTA, M: para MITSUBISHI y N: para NISSAN.

Notas

• Para evitar fallos de funcionamiento, instale la instalación únicamente con los tornillos suministrados ⑧.

• No ejerza presión excesiva sobre los tornillos de la unidad.

• Antes de efectuar el montaje, asegúrese de que no haya ningún objeto en la parte superior de la unidad.

Avvertenza relativa all'installazione su un'auto sprovvista della posizione ACC (accessoria) sul bloccetto di accensione

Accertarsi di impostare la funzione Spegnimento automatico. Per obtener información, consulte el "Manual de instrucciones" suministrado.

La unidad se apagará del todo automáticamente en el tiempo establecido si no hay ninguna fuente seleccionada, lo que evita que se desgaste la batería. Si no ha ajustado la función Auto DESACTIVAR, mantenga pulsado OFF cada vez que apague el interruptor de encendido, hasta que la pantalla desaparezca.

Botón de reinicio [8]

Una vez finalizada la instalación y las conexiones, asegúrese de presionar el botón de reinicio (situatedo del panel frontal) con un bolígrafo, etc.

Sustitución del fusible [9]

Al sustituir el fusible, asegúrese de utilizar uno cuyo amperaje coincida con el especificado en el original. Si el fusible se funde, verifique la conexión de alimentación y sustitúyalo. Si el fusible vuelve a fundirse después de su sustitución, es posible que exista algún fallo de funcionamiento interno. En tal caso, consulte con el distribuidor Sony más cercano.

Diagrama de conexión de la alimentación [10]

El conector de alimentación auxiliar puede variar según el vehículo. Consulte el "Manual de instrucciones" suministrado.

La unidad se apagará del todo automáticamente en el tiempo establecido si no hay ninguna fuente seleccionada, lo que evita que se desgaste la batería. Si no ha ajustado la función Auto DESACTIVAR, mantenga pulsado OFF cada vez que apague el interruptor de encendido, hasta que la pantalla desaparezca.

Se ha recomendado la utilización de un fusible de amperaje similar al especificado en el original. Si el fusible se funde, verifique la conexión de alimentación y sustitúyalo. Si el fusible vuelve a fundirse después de su sustitución, es posible que exista algún fallo de funcionamiento interno. En tal caso, consulte con el distribuidor Sony más cercano.

Precauzioni

- Scegliere con attenzione la posizione per l'installazione in modo che l'apparecchio non interferisca con le operazioni di guida del conducente.
- Evitare di installare l'apparecchio dove sia soggetto ad alte temperature, come alla luce solare diretta o al getto di aria calda dell'impianto di riscaldamento, o dove possa essere soggetto a polvere, sporco e vibrazioni eccessive.
- Usare solo il materiale di montaggio in dotazione per un'installazione stabile e sicura.
- Per poter installare il freno di mano anteriore, posizionare facilmente il disco e soprattutto per garantire una guida sicura, mantenere una distanza adeguata tra il pannello anteriore e la leva del cambio. La distanza necessaria varia in base alla posizione della leva del cambio dell'auto. Prima di installare l'apparecchio, scegliere con attenzione