

SONY®

5-035-401-11(1)

AV RECEIVER

Operating Instructions **GB**

Mode d'emploi **FR**

Manual de instrucciones **ES**

Owner's Record

The model and serial numbers are located on the bottom of the unit.

Record the serial number in the space provided below.

Refer to these numbers whenever you call upon your Sony dealer regarding this product.

Model No. XAV-AX4000

Serial No. _____

To cancel the demonstration (Demo Mode) display, see page 6.

Pour annuler l'affichage de démonstration (Mode démo), reportez-vous à la page ##.

Para cancelar la pantalla de demostración (Modo de prueba), consulte la página ##.



XAV-AX4000(UC)

https://rd1.sony.net/help/ev/xav-95/h_zz/



* 5 0 3 5 4 0 1 1 1 * (1)

XAV-AX4000

Warning

For safety, be sure to install this unit in the dashboard of the car as the rear side of the unit becomes hot during use.
For details, see "Connection/Installation" (page 10).

The nameplate indicating operating voltage, etc., is located on the bottom of the chassis.

WARNING

To prevent fire or shock hazard, do not expose the unit to rain or moisture.

To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.

FOR THE CUSTOMERS IN THE USA. NOT APPLICABLE IN CANADA, INCLUDING IN THE PROVINCE OF QUEBEC.

POUR LES CLIENTS AUX ÉTATS-UNIS. NON APPLICABLE AU CANADA, Y COMPRIS LA PROVINCE DE QUÉBEC.

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 generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. 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.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

This device complies with part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20 cm or more away from person's body.

Data transmission is always initiated by software, which is the passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only ways the digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet. Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this device automatically discontinue transmission in case of either absence of information to transmit or operational failure.

If you have any questions about this product:

Visit: <https://www.sony.com/electronics/support>
Contact: Sony Customer Information Service Center at 1-800-222-7669

Write: Sony Customer Information Service Center
12451 Gateway Blvd., Fort Myers, FL 33913
Supplier's Declaration of Conformity
Trade Name: SONY
Model: XAV-AX4000
Responsible Party: Sony Electronics Inc.
Address: 16535 Via Esprillo, San Diego, CA 92127
U.S.A.

Telephone Number: 858-942-2230

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning if your car's ignition has no ACC position

Do not install this unit in a car that has no ACC position. The display of the unit does not turn off even after turning the ignition off, and this causes battery drain.

Disclaimer regarding services offered by third parties

Services offered by third parties may be changed, suspended, or terminated without prior notice. Sony does not bear any responsibility in these sorts of situations.

Important notice

Caution

IN NO EVENT SHALL SONY BE LIABLE FOR ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES OR OTHER DAMAGES INCLUDING, WITHOUT LIMITATION, LOSS OF PROFITS, LOSS OF REVENUE, LOSS OF DATA, LOSS OF USE OF THE PRODUCT OR ANY ASSOCIATED EQUIPMENT, DOWNTIME, AND PURCHASER'S TIME RELATED TO OR ARISING OUT OF THE USE OF THIS PRODUCT, ITS HARDWARE AND/OR ITS SOFTWARE.

Dear customer, this product includes a radio transmitter.

Please check your vehicle operation manual or contact the manufacturer of your vehicle or your vehicle dealer, before you install this product into your vehicle.

Emergency calls

This BLUETOOTH car handsfree and the electronic device connected to the handsfree operate using radio signals, cellular, and landline networks as well as user-programmed function, which cannot guarantee connection under all conditions. Therefore do not rely solely upon any electronic device for essential communications (such as medical emergencies).

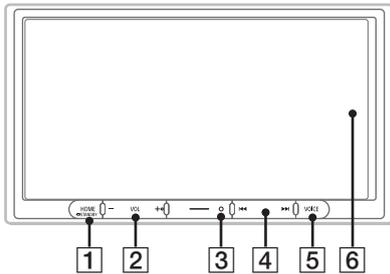
On BLUETOOTH communication

- Microwaves emitting from a BLUETOOTH device may affect the operation of electronic medical devices. Turn off this unit and other BLUETOOTH devices in the following locations, as it may cause an accident.
 - where inflammable gas is present, in a hospital, train, airplane, or petrol station
 - near automatic doors or a fire alarm
- This unit supports security capabilities that comply with the BLUETOOTH standard to provide a secure connection when the BLUETOOTH wireless technology is used, but security may not be enough depending on the setting. Be careful when communicating using BLUETOOTH wireless technology.
- We do not take any responsibility for the leakage of information during BLUETOOTH communication.

If you have any questions or problems concerning your unit that are not covered in this manual, consult your nearest Sony dealer.

Guide to Parts and Controls

Main Unit

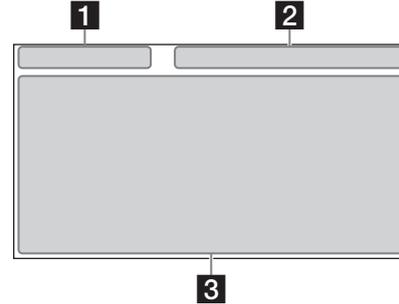


The VOL (volume) + button has a tactile dot.

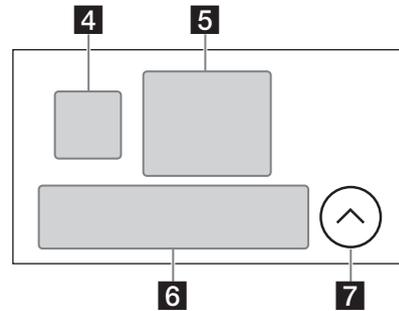
- 1 HOME**
Displays the HOME screen (page 4).
 - **STANDBY**
Press and hold to turn off the unit.
Press and hold for more than 10 seconds to reset the unit.
- 2 VOL (volume) +/-**
- 3 Receptor for the remote commander**
- 4 ◀▶/▶▶ (previous/next)**
Functions differently depending on the selected source:
 - [Radio]: select a preset station.
 - [SiriusXM]: select a preset channel.
 - [USB]/[Bluetooth Audio]: move to the previous/next content.
 - [Apple CarPlay]/[Android Auto]: move to the previous/next content.
 Press and hold to:
 - [Radio]: tune into a station automatically (SEEK+/SEEK-).
 - [USB]/[Bluetooth Audio]: fast-reverse/fast-forward.
- 5 VOICE**
Activates the voice command function for Apple CarPlay and Android Auto™.
- 6 Display/touch screen**

Screen Displays

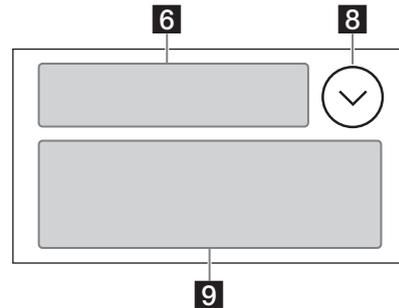
Playback screen:



HOME1 screen:



HOME2 screen:



1 Status indication (left side)

(back) Returns to the previous display.

(list) Opens the list. The available lists differ depending on the source.

2 Status indication (right side)

Clock Displays the time which was set on the Date/Time setting.

(mute) Lights up when the sound is muted.

(option) Opens the source option menu. The available items differ depending on the source.

(device) Displays the device's name to connect to the unit.

(antenna) Indicates the signal strength status of the connected mobile phone.

(battery) Indicates the remaining battery status of the connected mobile phone.

3 Application specific area

Displays playback controls/indications or show the unit's status. Displayed items differ depending on the source.

4 (Apple CarPlay)/ (Android Auto)

Displays when connecting Apple CarPlay/Android Auto.

5 Clock

Displays the date and time which were set on the Date/Time setting.

6 Apps area (Favorite)

Up to 5 Apps can be set. Apps can be changed. You can set your Favorite Apps.

7 All Apps

Opens the HOME2 screen.

8 Close

Returns to the HOME1 screen.

9 Apps area

Displays all Apps except for Favorite Apps.

Apps icon list

Android Auto	Apple CarPlay	Radio
SiriusXM	Bluetooth	USB
Settings	Phone	RearCam
Devices	Gauges*1*2	Park Assist*1*2
Vehicle Info*1*2	Climate*1*2	Satellite Radio*1*2*3
BT Audio*1*2*3	Media Player*1*2*3	

*1 When connecting the iDataLink Maestro module (not supplied), the icon is displayed.

*2 Available functions differ according to your car type.

*3 The display may be different.

Basic Operations

Using Apple CarPlay Wirelessly

When using Apple CarPlay for the first time, device registration is required. Follow the procedure in "Pairing with a Bluetooth® Device" (page 6).

Note

Make sure the GPS antenna (aerial) is connected. For details, see "Installing the GPS antenna (aerial)" (page 13).

Using Android Auto

When using Android Auto wirelessly for the first time, device registration is required. Follow the procedure in "Pairing with a Bluetooth® Device" (page 6).

When using Android Auto with a USB cable, connect the Android Auto compatible an Android phone to the unit with the USB cable.

Pairing with a Bluetooth® Device

When connecting a BLUETOOTH device for the first time, mutual registration (called "pairing") is required. Pairing enables this unit and other devices to recognize each other.



When turning on the unit, the unit sends the BLUETOOTH signal.

To pair from the settings of this unit

- 1 Press HOME, then touch [Settings].
If [Settings] is not set in the Favorite area, touch [All Apps] to display the HOME2 screen, then select [Settings].
- 2 Touch [Device Connection].
- 3 Touch [+Add New Device].
- 4 Operate the BLUETOOTH device according to its message on the [Add New Device] screen.
If a passkey input is required on the BLUETOOTH device, input [0000].
The registered device name appears on the [Device Connection] screen.
You can connect or disconnect the registered device on this screen.

To pair from the BLUETOOTH device

When setting the BLUETOOTH setting of the BLUETOOTH device to [ON], select "XAV-AX4000" on the setting screen of your BLUETOOTH device and then proceed to the pairing steps. Follow the instructions on the screen of the unit.

Canceling the Demonstration Mode

- 1 Press HOME, then touch [Settings].
If [Settings] is not set in the Favorite area, touch [All Apps] to display the HOME2 screen, then select [Settings].
- 2 Touch [System], then touch [Demo Mode] to set to [Off].
- 3 To exit the setup menu, touch ↶ (back) twice.

Updating the Firmware

To update the firmware, visit the support site, then follow the online instructions.

URL: <https://www.sony.com/am/support>

To update the firmware with USB tethering mode

When using the smartphone with tethering function, you can update the firmware with USB tethering mode.
Connect your smartphone to the USB port, then follow the instructions on the screen of the unit.

Notes

- During the update with a USB connection, do not disconnect the USB cable or USB device.
- A network connection may be required, and high packet communication fees may be incurred.

Additional Information

Precautions

- Power antenna (aerial) extends automatically.
- When you transfer ownership or dispose of your car with the unit installed, initialize all the settings to the factory settings by performing the factory reset.

Notes on safety

- Comply with your local traffic rules, laws, and regulations.
- While driving
 - Do not watch or operate the unit, as it may lead to distraction and cause an accident. Park your car in a safe place to watch or operate the unit.
 - When backing up your car, be sure to look back and watch the surroundings carefully for your safety even if the rear view camera is connected. Do not depend on the rear view camera exclusively.
- While operating
 - Do not insert your hands, fingers, or foreign objects into the unit as it may cause injury or damage to the unit.
 - Keep small articles out of the reach of children.

Preventing an accident

Pictures appear only after you park the car and set the parking brake.

If the car starts moving during video playback, the following caution is displayed and you cannot watch the video.

[Video blocked for your safety.]

Do not operate the unit or watch the monitor while driving.

Notes on LCD panel

- Do not splash liquid onto the unit.
- Do not press down hard on the LCD panel as doing so can distort the picture or cause a malfunction (i.e., the picture may become unclear or the LCD panel may be damaged).
- Do not touch the panel with objects other than with your finger as it may damage or break the LCD panel.



- Clean the LCD panel with a dry soft cloth. Do not use solvents such as benzine, thinner, commercially available cleaners, or antistatic spray.
- Do not use the unit outside the temperature range 0 °C to 40 °C (32 °F to 104 °F).
- If your car was parked in a cold or hot place, the picture may not be clear. However, the monitor is not damaged and the picture will become clear after the temperature in your car becomes normal.
- Some stationary blue, red, or green dots may appear on the monitor. The monitor is precision-manufactured with more than 99.99% of its segments functional. These dots are normal result of the manufacturing process.

Notes on the touch screen

- This unit uses a resistive touch screen. Touch the screen directly with your fingertip.
- Multi-touch operation is not supported on this unit.
- Do not let any objects contact the touch screen. If the screen is touched by an object other than your fingertip, the unit may not respond correctly.
- Since glass material is used for the screen, do not subject the unit to strong shock. If cracking or chipping occurs on the screen, do not touch the damaged part as it may cause injury.
- Keep other electrical devices away from the touch screen. They may cause the touch screen to malfunction.

About iPhone

Compatible iPhone models:

- iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s
- Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an Apple product may affect wireless performance.
 - Check the Apple CarPlay website for supported iOS versions. Update to the latest iOS version before use.

If you have any questions or problems concerning your unit that are not covered in this Operating Instructions, consult your nearest Sony dealer.

Specifications

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AUDIO POWER SPECIFICATIONS



CTA2006 Standard
Power Output: 20 Watts RMS × 4 at
4 Ohms < 1% THD+N
SN Ratio: 88 dBA (reference: 1 Watt into
4 Ohms)

Monitor section

Display type: Wide LCD color monitor
Dimensions: 17.6 cm/ 6.95 in
System: TFT active matrix
Number of pixels:
1,152,000 pixels (800 × 3 (RGB) × 480)
Color system:
PAL/NTSC automatic select for CAMERA IN
terminal

Radio section

FM

Tuning range: 87.5 MHz – 107.9 MHz
Usable sensitivity: 7 dBf
Signal-to-noise ratio: 70 dB (mono)
Separation at 1 kHz: 45 dB

AM

Tuning range: 530 kHz – 1,710 kHz
Sensitivity: 32 µV

USB player section

Interface: USB Type-C® (Hi-speed)
Maximum current: 3.0 A

BLUETOOTH section

Communication System:
BLUETOOTH Standard version 5.0
Output:
BLUETOOTH Standard Power Class 1
(Max. Conducted +7.5 dBm)
Maximum communication range*1:
Line of sight approx. 10 m (33 ft)
Frequency band:
2.4 GHz band (2.4000 GHz – 2.4835 GHz)
Modulation method: FHSS
Compatible BLUETOOTH Profiles*2:
A2DP (Advanced Audio Distribution Profile) 1.3.1
AVRCP (Audio Video Remote Control Profile) 1.6.1
HFP (Handsfree Profile) 1.7.1
PBAP (Phone Book Access Profile) 1.2
Corresponding codec: SBC, AAC

- *1 The actual range will vary depending on factors such as obstacles between devices, magnetic fields around a microwave oven, static electricity, reception sensitivity, antenna (aerial) performance, operating system, software application, etc.
*2 BLUETOOTH standard profiles indicate the purpose of BLUETOOTH communication between devices.

Wi-Fi section

Compatible standards:
IEEE802.11 a/n/ac
Radio frequency:
5 GHz band (5.725 GHz - 5.850 GHz)
Output power:
Max. conducted 16 dBm
Frequency Tolerance: 20 ppm

Power amplifier section

Outputs: Speaker outputs
Speaker impedance: 4 Ω – 8 Ω
Maximum power output: 55 W × 4 (at 4 Ω)

General

Power requirements:
12 V DC car battery (negative ground (earth))
Rated current consumption: 10 A
Dimensions (maximum):
Approx. 178 mm × 128 mm × 100 mm
(7 1/8 in × 5 1/8 in × 4 in) (w/h/d)
Mounting dimensions:
Approx. 182 mm × 111 mm × 114 mm
(7 1/4 in × 4 3/8 in × 4 1/2 in) (w/h/d)
Mass: Approx. 1.9 kg (4 lb 4 oz)
Package contents:
Main unit (1)
Parts for installation and connections (1 set)
Optional accessories/equipment:
Remote commander: RM-X400
SiriusXM Connect Vehicle Tuner: SXV100, SXV200,
SXV300
iDataLink Maestro RR module
iDataLink Maestro RR2 module

Ask the dealer for detailed information.

Design and specifications are subject to change without notice.

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Connection/Installation

Cautions

- Do not install this unit in a car that has no ACC position. The display of the unit does not turn off even after turning the ignition off, and this causes battery drain.
- **Run all ground (earth) leads to a common ground (earth) point.**
- Do not get the leads trapped under a screw or caught in moving parts (e.g., seat railing).
- Before making connections, turn the car ignition off to avoid short circuits.
- Connect the **yellow** and **red** power supply leads only after all other leads have been connected.
- Be sure to insulate any loose unconnected leads with electrical tape for safety.
- Choose the installation location carefully so that the unit will not interfere with normal driving operations.
- Avoid installing the unit in areas subject to dust, dirt, excessive vibration, or high temperature, such as in direct sunlight or near heater ducts.
- Use only the supplied mounting hardware for a safe and secure installation.
- Be sure to use the supplied USB extension cables.
- To avoid injury, be careful not to drop the display during installation.
- When installing, be careful not to cut off your fingers with the metal parts of the brackets and mounting base.
- Do not pinch your fingers when attaching the display to the unit.
- When using the unit for a long period of time, there may be a possibility that the screws securing the display may come loose. Periodically tighten these screws.
- Do not make any changes or modifications to the unit other than those described in this manual.

Note on the power supply lead (yellow)

When connecting this unit in combination with other stereo components, the amperage rating of the car circuit to which the unit is connected must be higher than the sum of each component's fuse amperage rating.

Note on installing in cars with a start-stop system

The unit may restart when starting the engine from start-stop. In this case, turn off the start-stop system of your car.

Note on installing in cars with electric parking brake system

For cars with electric parking brakes, some related functions (such as video blocking function) may not work properly.

Mounting angle adjustment

Adjust the mounting angle to less than 30°.

Parts List for Installation

① Power supply leads (1)



② Connection cables (Audio/Camera) (1)



③ Mounting screw (5 × max. 9 mm (7/32 × max. 3/8 in)) (4)



④ Microphone (1)



⑤ Flat-mount base (1)



⑥ Double-sided tape (1)



⑦ USB Type-C extension cable (1)



⑧ Cable for steering wheel remote input (RC-SR1) (1)



⑨ GPS antenna (aerial) (1)



⑩ Metal plate (1)



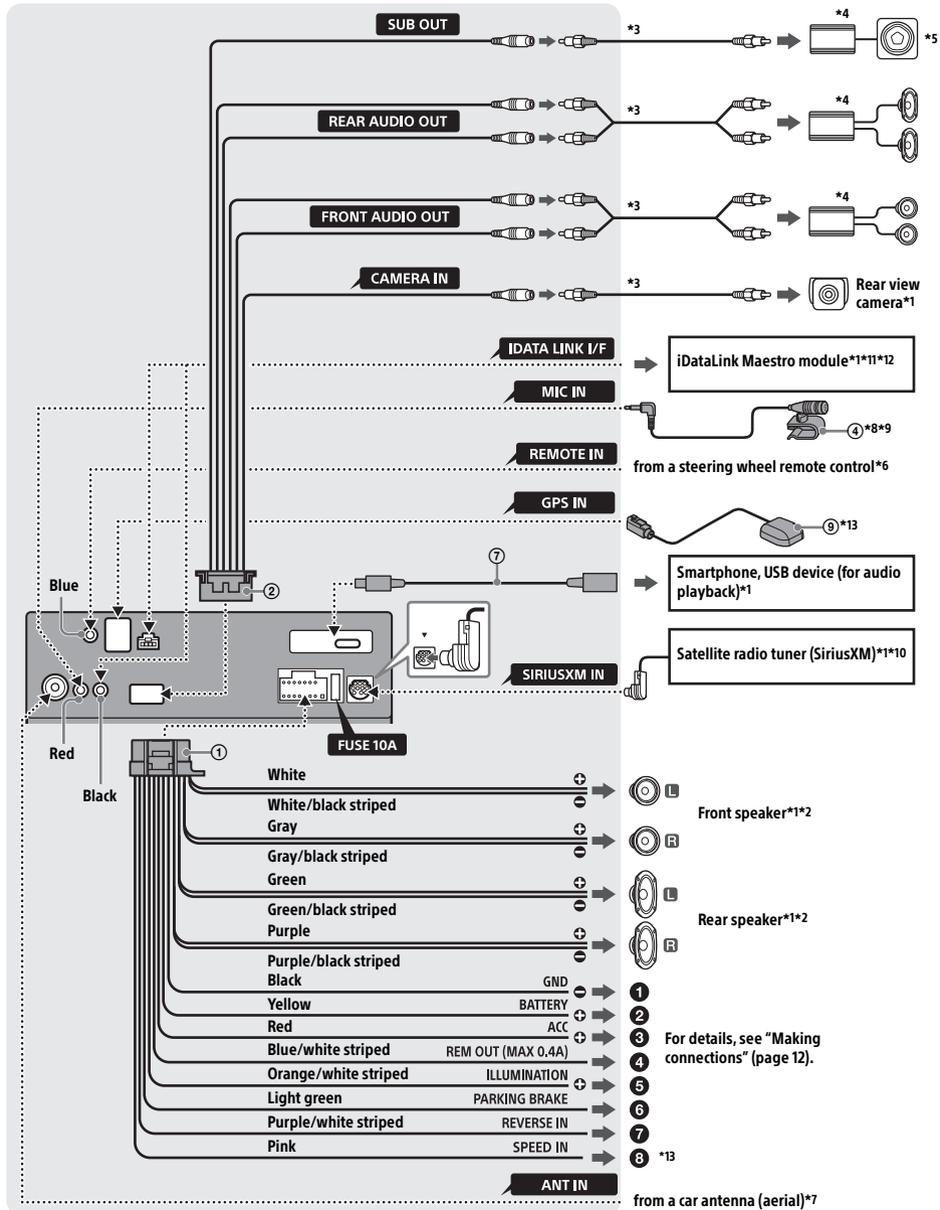
⑪ Cable tie (1)



This parts list does not include all the package contents.

Connection

- To prevent short circuits, insulate leads with a cover or tape.
- Note that the unit may be damaged if it is connected incorrectly or by short circuits at the leads.



- *1 Not supplied
- *2 Speaker impedance: $4\ \Omega$ to $8\ \Omega \times 4$
- *3 RCA pin cord (not supplied)
- *4 Power amplifier (not supplied)
- *5 Subwoofer (not supplied)
- *6 Depending on the type of car, use an adaptor for a steering wheel remote control (not supplied).
For details on using the steering wheel remote control, see "Using the steering wheel remote control" (page 14).
- *7 Depending on the type of car, use an adaptor (not supplied) if the antenna (aerial) connector does not fit.
- *8 Whether in use or not, route the microphone input cord so it does not interfere with driving operations. Secure the cord with a clamp, etc., if it is installed around your feet.
- *9 For details on installing the microphone, see "Installing the microphone" (page 13).
- *10 For more information on how to install the SiriusXM Connect Vehicle Tuner, consult the installation guide supplied with the tuner.
- *11 When connecting the iDataLink Maestro module (not supplied), do not connect any device to the REMOTE IN terminal (blue). Likewise, when connecting a device to the REMOTE IN terminal (blue), do not connect the iDataLink Maestro module (not supplied) to the IDATA LINK I/F terminal (black).
- *12 Use the connection cable supplied with the iDataLink Maestro module (not supplied).
- *13 Connect when using Apple CarPlay with a wireless connection.

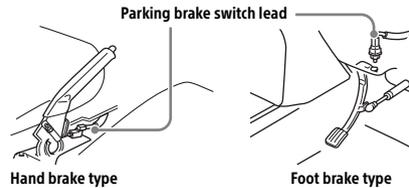
Making connections

- 1 To a common ground (earth) point**
First connect the black ground (earth) lead then connect the yellow and red power supply leads.
- 2 To the +12 V power terminal which is energized at all times**
Be sure to first connect the black ground (earth) lead to a common ground (earth) point.
- 3 To the +12 V power terminal which is energized when the ignition switch is set to the accessory position**
Be sure to first connect the black ground (earth) lead to a common ground (earth) point.
- 4 To the power antenna (aerial) control lead or the power supply lead of the antenna (aerial) booster**
It is not necessary to connect this lead if there is no power antenna (aerial) or antenna (aerial) booster, or with a manually-operated telescopic antenna (aerial).
To AMP REMOTE IN of an optional power amplifier
This connection is only for amplifiers and a power antenna (aerial). Connecting any other system may damage the unit.
Note
It will take about 10 seconds to shut down the output of REM OUT after the unit is turned off.
- 5 To a car's illumination signal**
Be sure to first connect the black ground (earth) lead to a common ground (earth) point.

12GB

6 To the parking brake switch lead

The mounting position of the parking brake switch lead depends on your car. Be sure to connect the parking brake lead (light green) of the power supply leads ① to the parking brake switch lead.



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

8 To a car's speed pulse signal

When using Apple CarPlay with a wireless connection, it is necessary to connect to keep the accurate location of your car. The mounting position of the speed pulse output lead depends on your car.

Rear View Camera Connection

Installation of a rear view camera (not supplied) is required before use.

Memory hold connection

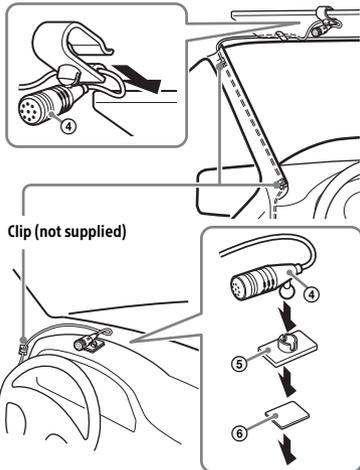
When the yellow power supply lead is connected, power will always be supplied to the memory circuit even when the ignition switch is turned off.

Speaker connection

- Before connecting the speakers, turn the unit off.
- Use speakers with an impedance of $4\ \Omega$ to $8\ \Omega$, and with adequate power handling capacities to avoid damage.

Installing the microphone

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



Cautions

- It is extremely dangerous if the cord becomes wound around the steering column or gearstick. Be sure to keep it and other parts from interfering with your driving operations.
- If airbags or any other shock-absorbing equipment are in your car, contact the store where you purchased this unit or the car dealer before installation.

Notes

- When mounting on the dashboard, remove the visor clip carefully from the microphone ④, then attach the flat-mount base ⑤ to the microphone ④.
- Before attaching the double-sided tape ⑥, clean the surface of the dashboard with a dry cloth.

Installing the GPS antenna (aerial)

- Choose a location where no obstacle blocks GPS satellite reception so as to achieve the best reception.
- Make sure the GPS antenna (aerial) ⑨ does not interfere with the operation of car equipment.
- Some types of front windshields (windcreens) block GPS satellite radio waves. Make sure the signal reception is not blocked.
- When using Apple CarPlay with a wireless connection, make sure the GPS antenna (aerial) ⑨ is connected.

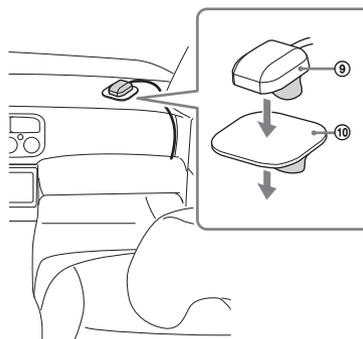
1 Decide the installation location on the dashboard, then clean the attachment surface.

Choose a flat surface where:

- the GPS antenna (aerial) ⑨ can be positioned horizontally.
- operation of the passenger-side airbag is not impeded.
- GPS satellite reception is not blocked by anything inside the car or the windshield (windscreen) wipers.

2 Remove the tape of the metal plate ⑩, then attach it on the dashboard.

3 Remove the tape of the GPS antenna (aerial) ⑨, then attach it on the metal plate ⑩.



Cautions

- It is extremely dangerous if the cord becomes wound around the steering column or gearstick. Be sure to keep it and other parts from interfering with your driving operations.
- If airbags or any other shock-absorbing equipment are in your car, contact the store where you purchased this unit or the car dealer before installation.

Notes

- Be sure to use the metal plate ⑩, otherwise signal reception may be poor.
- Do not install the GPS antenna (aerial) ⑨ close to other electrical equipment, otherwise signal reception may be unstable.
- If the surface of the metal plate ⑩ is cold, the tape may not stick firmly. Warm up its surface with a hair dryer, etc., before applying the tape.
- If there is no flat surface on which to install the GPS antenna (aerial) ⑨, bend the metal plate ⑩ to fit a curved surface before installing.

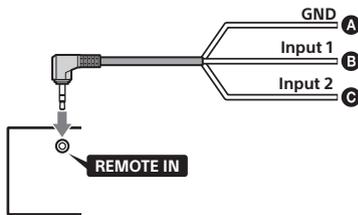
Using the steering wheel remote control

When using the steering wheel remote control

Installation of the connection cable RC-SR1 ⑧ is required before use.

- 1 Select [Settings] → [System] → [Steering Wheel Settings].
- 2 Set the [Custom] switch to [On].
 You can make the registration to enable the steering wheel remote control.
 When the registration is complete, the steering wheel remote control becomes available.

Notes on installing the connection cable RC-SR1 ⑧



- Ⓐ Black
- Ⓑ Green
- Ⓒ Brown

- Refer to the support site for details, then connect each lead properly to the appropriate leads. Making an improper connection may damage the unit.
 URL: <https://www.sony.com/am/support>
- Consulting the dealer or an experienced technician for help is recommended.
- When connecting the iDataLink Maestro module (not supplied), do not connect any device to the REMOTE IN terminal (blue). Likewise, when connecting a device to the REMOTE IN terminal (blue), do not connect the iDataLink Maestro module (not supplied) to the IDATA LINK I/F terminal (black).

When using an adaptor for the steering wheel remote control

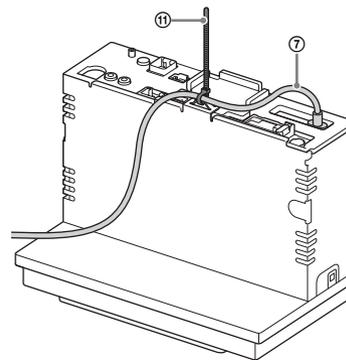
Depending on the type of car, use an adaptor for the steering wheel remote control (not supplied).

- 1 Select [Settings] → [System] → [Steering Wheel Settings].
- 2 Set the [Custom] switch to [Off].
 The adaptor for the steering wheel remote control is enabled.

Using a USB device

Installation of the USB Type-C extension cable ⑦ is required before use.

- 1 Connect the USB Type-C extension cable ⑦ to the USB port at the back panel of the unit.
- 2 Pass the cable tie ⑪ through the cable holder, then tie the cable tie ⑪ around the USB Type-C extension cable ⑦.
 The USB Type-C extension cable ⑦ is secured to the unit.



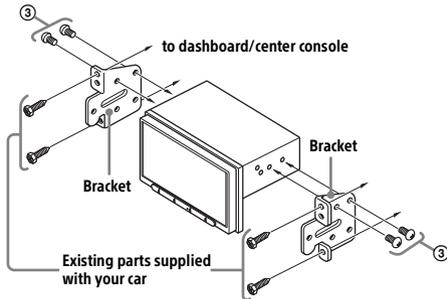
- 3 Connect the installed USB Type-C extension cable ⑦ to a USB device.
- 4 Press HOME, then touch [USB].

Installation

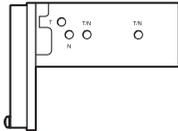
Mounting the unit in a Japanese car

You may not be able to install this unit in some makes of Japanese cars. In such a case, consult your Sony dealer.

Example



When mounting this unit to the preinstalled brackets of your car, use the mounting screws (3) in the appropriate screw holes based on your car:
T for TOYOTA and N for NISSAN.

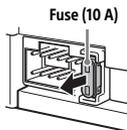


Note

To prevent malfunction, install only with the mounting screws (3).

Fuse replacement

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.



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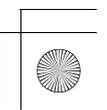
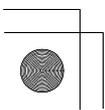
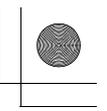
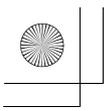
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