

Personal Audio System

Operating Instructions US

Manual de instrucciones ES



Available on the App Store



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http://www.sony.net/

RDP-XF300PN

English

Owner's Record

The model number and the serial number are located on the bottom. Record the serial number in the space provided below. Refer to them whenever you call upon your Sony dealer regarding this product. Model No. RDP-XF300PN

Serial No.

For customers in the USA

Please register this product on line at <http://www.sony.com/productregistration>. Registering your product online provides you periodic updates about new products, services and other important announcements. Registering your product will also allow us to contact you in the unlikely event that the product needs adjustment or modification. Thank you.

WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

To reduce the risk of fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains, etc. And do not place lighted candles on top of the apparatus.

To reduce the risk of fire or electric shock, do not place this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus. Do not install the appliance in a confined space, such as a tent, or do not place lighted candles on top of the apparatus.

Do not expose the batteries (battery pack or batteries installed) to excessive heat such as sunshine, fire or the like for a long time.

For the state of California USA only

Perchlorate Material—special handling may apply; see <http://www.dtsc.ca.gov/hazardwaste/perchlorate>. Perchlorate Material: Lithium battery contains perchlorate ions. When a car is used, use caution when moving the car/seats/combination to avoid injury from tip-over.

RECYCLING NICKEL METAL HYDRIDE BATTERIES

Nickel Metal Hydride batteries are recyclable. You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you.

For more information regarding recycling of rechargeable batteries, call toll free 1-800-823-8837 or visit <http://www.rbc.org>.

Caution: Do not handle damaged or leaking Nickel Metal Hydride batteries.

Disposal of Old Electronic & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that is deemed to comply without maximum permissible exposure evaluation (MPE). But it is desirable that it should be installed and operated keeping the radiator at least 20cm or more away from persons body (excluding extremities, hands, wrists, feet and ankles).

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

On Copyrights and Licenses
The Bluetooth™ word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Sony Corporation is under license. Other trademarks and trade names are those of their respective owners.

Lighting is a trademark of Apple Inc.
"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, 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 iPod, iPhone, or iPad may affect wireless performance.

CAUTION
Danger of explosion if battery is incorrectly replaced. Replace only with the same type.

Precautions

To strengthen AC power, grasp the plug itself, not the cord.

Since a strong magnet is used for the speaker, keep credit cards away from the magnet.

Do not leave the unit in a location near a heat source such as a radiator or air duct, or in a place subject to direct sunlight, excessive dust, mechanical vibration, or shock.

Allow adequate air circulation to prevent internal heat build-up. Do not place the unit on a surface (a rug, a blanket, etc.) or near materials (a curtain) which might block the ventilation holes.

Should any solid object or liquid fall into the unit, unplug the unit and have it checked by qualified personnel before operating it any further.

During a thunderstorm, do not touch the antenna (aerial) and plug.

Do not place the unit with wet hands.

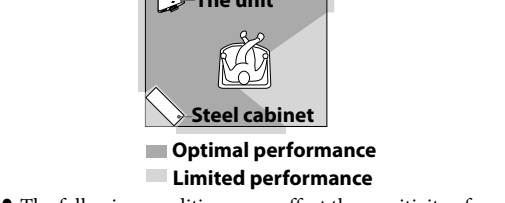
Do not place the unit anywhere near water.

NOTES ON LITHIUM BATTERY
• Write the battery with a dry cloth to assure a good contact.
• Be sure to observe the correct polarity when installing the battery.
• Do not hold the battery with metallic tweezers, otherwise a short-circuit may occur.

On Bluetooth communication

• Bluetooth wireless technology operates within a range of about 10 meters (about 30 ft).

Maximum communication range may vary depending on obstacles (human body, metal, wall, etc.) or electromagnetic environment.



The following conditions may affect the sensitivity of Bluetooth communication:
— There is an obstacle such as a person, metal, or wall between this unit and iPod.
— The unit is installed on a shelf made of steel.

Because Bluetooth devices and wireless LAN (IEEE802.11b/g) use the same frequency, microwave interference may occur and resulting in communication stop deterioration, noise, or invalid connection if this unit is used near a wireless LAN device. In such a case, perform the following.

— Use this unit at least 10 m (about 30 ft) away from any wireless LAN device.
— If this unit is used within 10 m (about 30 ft) of a wireless LAN device, turn off the wireless LAN device.
— Install this unit and iPod as near to each other as possible.

• Microwave emitting from a Bluetooth device may affect the operation of electronic medical devices. Turn off this unit and iPod in the following locations, as it may cause an accident.

— where inflammable gas is present, in a hospital, train, airplane, or a gasoline 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 be insufficient, depending on the setting. Be careful when communicating using Bluetooth wireless technology.

• We do not take any responsibility for leakage of information during Bluetooth communication.

• Connection with all Bluetooth devices cannot be guaranteed.

— A device featuring Bluetooth function is required to conform to the Bluetooth standard specified by Bluetooth SIG, Inc. and be authenticated.

— Even if the connected device conforms to the above mentioned Bluetooth standard, some devices may not be connected or work properly, depending on the features or specifications of the device.

• Depending on the device to be connected, it may require some time to start communication.

• In the Operating Instructions, "iPod" is used as a general reference to function on the iPod, iPhone or iPad, unless otherwise specified by an text illustration.

• If you have any questions or problems concerning your unit, please contact your nearest Sony dealer.

Important Safety Instructions

1) Read these instructions.
2) Keep these instructions.
3) Heed all warnings.
4) Follow all instructions.
5) Do not use this apparatus near water.
6) Clean only with dry cloth.
7) Do not touch any ventilation openings. Install in accordance with the manufacturer's instructions.

8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

9) Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

10) Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11) Only use attachments/accessories specified by the manufacturer.

12) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

Specifications

AUDIO POWER SPECIFICATIONS

POWER OUTPUT AND TOTAL HARMONIC DISTORTION:
1000W: rated 15 watts channels driven, from 150 Hz
100W: rated 1.5 watts channel minimum RMS power, with no more than 10% total harmonic distortion in AC operation.

iPod
DC input: 5 V
MAX. 2.1 A

Radio
Frequency range
Band 87.5 MHz - 108 MHz 0.1 MHz step

Bluetooth
Output
Bluetooth Specification Power Class 2

Maximum communication range
Line of sight approx. 10 m (30 ft)*

Frequency band
2.4 GHz band (2,400 MHz - 2,483.5 MHz)

Communication System
Bluetooth (Audio/Video - L2.1 + EDR (Enhanced Data Rate))

Compatible Bluetooth Profiles**
A2DP (Advanced Audio Distribution Profile)
AVRCP (Audio/Video Remote Control Profile)

Supported codecs**
SBC (Subband Codec)

* The actual range will vary depending on factors such as obstacles between devices, magnetic fields around a microwave oven, static electricity, reception antenna, antenna performance, operating system, application software, etc.

** Bluetooth standard profiles provide the specifications for Bluetooth communication between devices.

** Some operations may not be available for some models of iPod.
* Codec: Audio signal compression and conversion format

General
Speakers
Woofer: Approx. 26 mm (1 inch) dia. x 2
Tweeter: Approx. 7.6 mm (3/16") dia. x 2

Input
AUDIO IN (jack) (3.5 mm stereo minijack)
Impedance: 50 kΩ
Average input level: 245 mV

Power output
20 W + 20 W (at 1% harmonic distortion) (with AC adapter)
20 W + 7 W (at 1% harmonic distortion) (with rechargeable battery)

Power source
Rated external power source: DC IN 20 V (with supplied AC adapter) (AC 100 V - 240 V, 50/60 Hz) or rechargeable battery pack NH-300RDP)

Dimensions
Approx. 7 hours (playback of iPod)
Approx. 7 hours (FM reception)
Approx. 6.5 hours (Bluetooth playback)

Weight
Approx. 356.0 mm x 168.1 mm x 121.7 mm (w/h/d) (14 1/4 inches x 6 5/8 inches x 4 7/8 inches) (incl. projecting parts and controls)

Max
Approx. 2.6 kg (5 lb 12 oz)

Supplied accessories
Remote control (with a lithium battery) (1)
AC adapter (1)
AC power cord (1)

* Operating Instructions (this document) (1)
** Measured by Sony standards. The actual battery life may vary depending on the circumstance of the unit.

Compatible iPod/iPhone/iPad models

The compatible iPod/iPhone/iPad models are as follows.
Update the software of the iPod/iPhone/iPad to the latest version before using it with this unit.

DC Connector compatible models
iPod touch (5th generation)*
iPod nano (7th generation)*
iPad mini

* The unit cannot be turned on with the remote when the AC adapter is disconnected.

Notes
• While the unit is turned on, if the operation is performed for more than about 30 seconds, an display turns off. In this case, press **SOUND** to turn on the display again.
• The unit cannot be turned on with the remote when the AC adapter is disconnected.

To use the AC adapter
1 Connect the supplied AC power cord to the AC adapter.
2 Connect the AC adapter to the **DC IN 20V** jack on the back of this unit firmly and plug it into a wall outlet.

Power source
Auto power off
After playback of the music (from an iPod on the dock), Bluetooth connection, or optional component connected to the **AUDIO IN** (jack) has finished, and if the no operation is performed for about 20 minutes, the unit will automatically turn off.

Notes
• While the unit is turned on, if the operation is performed for more than about 30 seconds, an display turns off. In this case, press **SOUND** to turn on the display again.
• The unit cannot be turned on with the remote when the AC adapter is disconnected.

Wireless music streaming compatible models

iPod touch (5th generation)
iPod touch (4th generation)
iPod touch (3rd generation)
iPod nano (7th generation)

The iPod nano (7th generation) cannot be controlled by the remote when the command of "MENU", "P", "M", and "ENTER" is pressed.

Design and specifications are subject to change without notice.

Troubleshooting

General
The power does not turn on when the AC adapter is connected.

• Make sure the AC adapter is connected to the wall outlet firmly.
• Check the AC adapter to be charged the battery.

Rechargeable battery is depleted.
• Connect the AC adapter to charge the battery.

There is no sound.
• Adjust **VOLUME +/-** (VOL +/-) on the remote.

Noise is heard.
• Ensure that the unit is not near in-use portable phones, etc.

The power will not turn on when the AC adapter is disconnected.

• The Power Off Hold function may be set. In this case, cancel the Power Off Hold function. (See "Power Off Hold function.")

• The rechargeable battery may be depleted. In this case, connect the AC adapter to charge the battery. (See "To use the AC adapter.")

"ERROR" appears in the display and the unit turns off automatically.

• If this symptom occurs frequently, consult your nearest Sony dealer.

When using an iPod on the Dock
There is no sound.

• Make sure the iPod is connected firmly.
• Make sure that the function for iPod is activated.

Operation is not performed.

• Make sure the iPod is connected firmly.
• Check that the iPod is compatible with this unit. (See "Dock Connector compatible models.")

The iPod does not charge.

• Make sure the AC adapter is connected firmly.
• Check that the iPod is compatible with this unit. (See "Dock Connector compatible models.")

When using the Bluetooth connection
There is no sound.

• Ensure that this unit is not too far from the iPod, or this unit is not receiving interference from a wireless LAN, Wi-Fi, or other devices that use the 2.4 GHz band, or microwave ovens.

• Check that the Bluetooth connection is made properly between this unit and the iPod.

• Pair this unit and the iPod again.
• Pair this unit from metal objects or surfaces.

• Make sure that the Bluetooth function is activated.
• Make sure that the Bluetooth function is set to "on".

Sound skips or the correspondence distance is short.

• If a device that generates electromagnetic radiation, such as a wireless LAN, other Bluetooth device(s), or a microwave oven is nearby, move away from such sources.
• Remove any obstacle between this unit and the iPod or move away from the obstacle.

• Locate this unit and the iPod as close to each other as possible.
• Re-position this unit.
• Re-position the iPod.

Connecting cannot be done.

• Perform pairing again. (See "To pair with an iPod.")
• Check that the iPod is compatible with this unit. (See "Wireless music streaming compatible models.")

Pairing cannot be done.

• Bring this unit and the iPod closer together.
• Delete the unit from the iPod and perform pairing again.
• Check that the iPod is compatible with this unit. (See "Wireless music streaming compatible models.")

Radio
Reception is poor.

• Extend the antenna to its full length, and orientate for best FM reception.

The sound is weak or of poor quality.

• If the unit is close to a TV, move it away from the TV.
• The TV picture is unstable.

Audio-in
There is no sound.

• Make sure the audio connecting cable is connected firmly.
• Make sure that the connected optional component is in the playback mode.

• Make sure that the Audio-in function is activated.
• Check the volume of the connected optional component.

Remote control
The remote does not function.

• The unit cannot be turned on with the remote when the AC adapter is disconnected. In this case, press I/O on the unit to turn it on.

• Replace the battery in the remote with a new one if it is weak.

• Make sure that you are pointing the remote at the remote sensor on the unit.

• Do not cover or place any objects directly in front of the IR (Remote sensor) receiver.

• Remove any obstacles in the path of the remote and the light such as direct sunlight or fluorescent lamp light.

• Make sure the remote sensor is not exposed to strong light such as direct sunlight or fluorescent lamp light.

• Pressing Instructions (this document) (1)
• Measured by Sony standards. The actual battery life may vary depending on the circumstance of the unit.

Power source

When to replace the battery
With normal use, the battery (CR2025) should last for about 6 months. When the remote can no longer operate the unit, replace the battery with a new one.

Notes
• Do not cover or place any objects directly in front of the IR (Remote sensor) receiver.

• Remove any obstacles in the path of the remote and the light such as direct sunlight or fluorescent lamp light.

• Make sure the remote sensor is not exposed to strong light such as direct sunlight or fluorescent lamp light.

• Pressing Instructions (this document) (1)
• Measured by Sony standards. The actual battery life may vary depending on the circumstance of the unit.

To use the AC adapter
1 Connect the supplied AC power cord to the AC adapter.
2 Connect the AC adapter to the **DC IN 20V** jack on the back of this unit firmly and plug it into a wall outlet.

Note on the AC adaptor

• Use the supplied Sony AC adaptor only. The polarity of the plug of other manufacturers may be different. Failure to use the supplied AC adaptor may cause the unit to malfunction.

3 Confirm that charging has started.
• Charging starts, the battery indicator appears. While charging, the battery indicator animation loops.

When the unit is turned off
When charging completes, the full battery indicator appears for a while, and then disappears.

When the unit is turned on
When charging completes, the full battery indicator appears. When other manufacturing, the full battery indicator appears.

Notes
• If you connect the AC adaptor when the battery is fully charged, the full battery indicator appears for a while, and then disappears.
• If you connect the AC adaptor when the battery power is low, the full battery indicator appears for a while, and then disappears.

When the unit is turned on
When charging completes, the full battery indicator appears.

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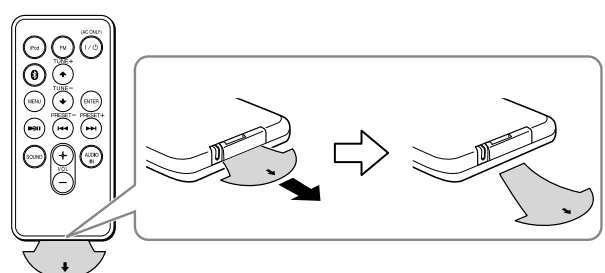
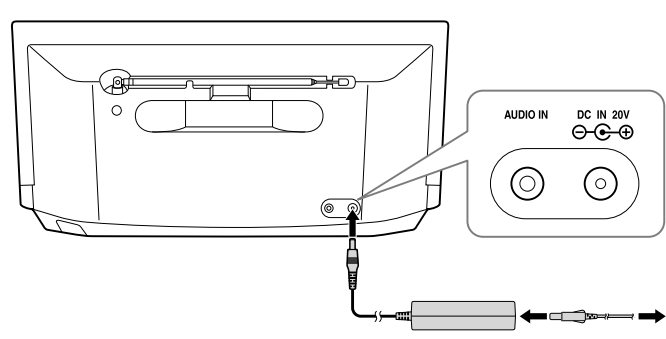
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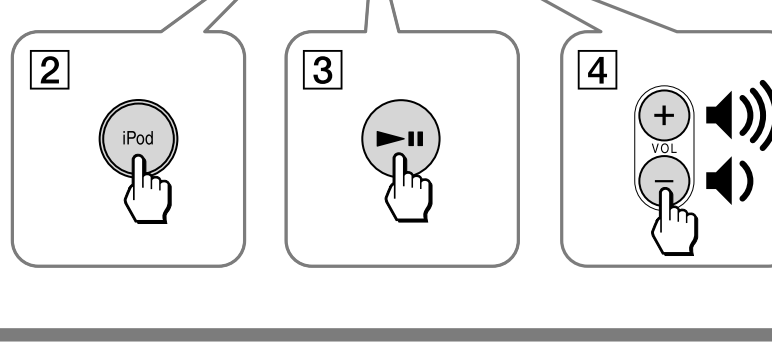
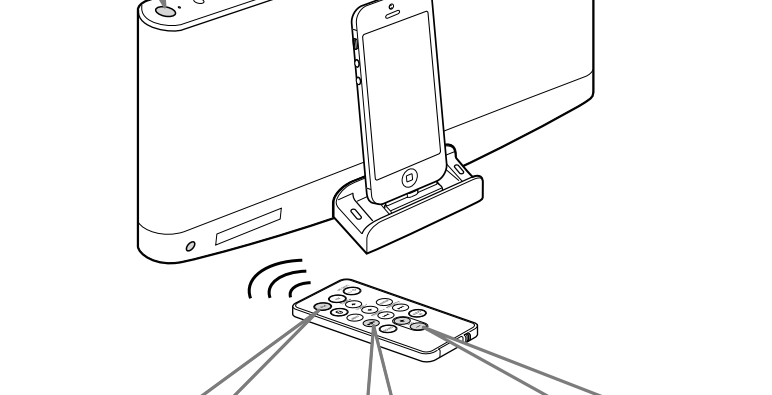
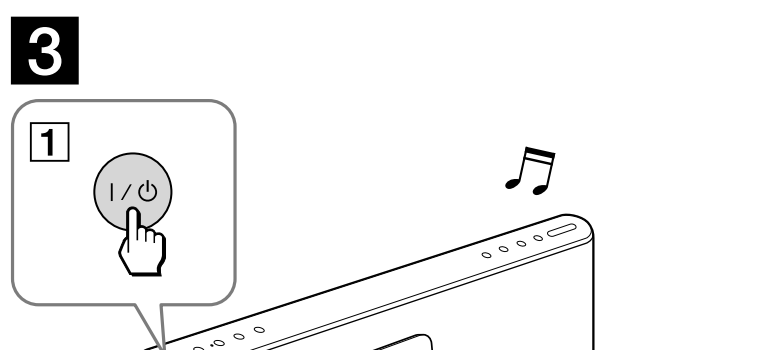
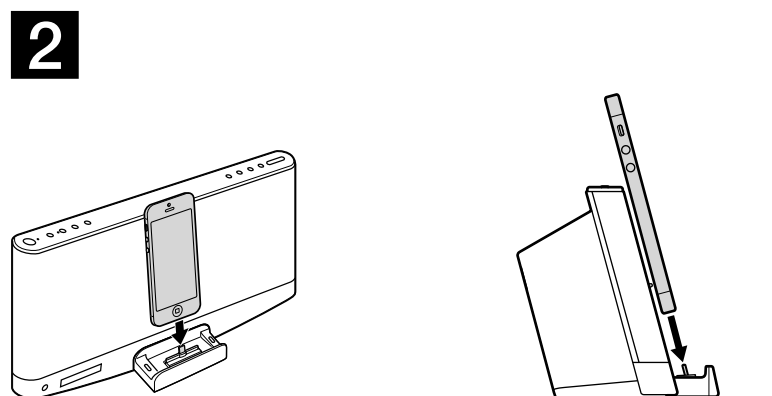
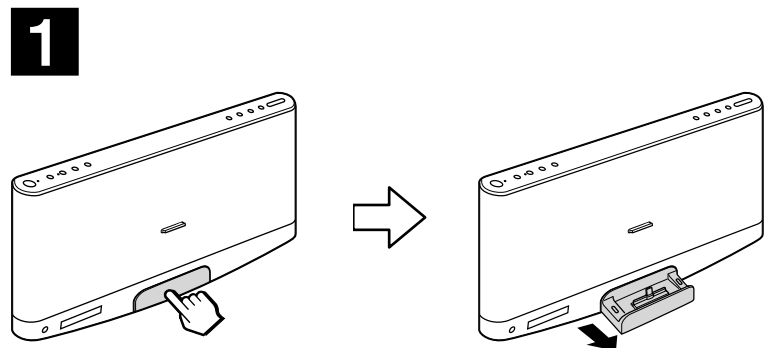
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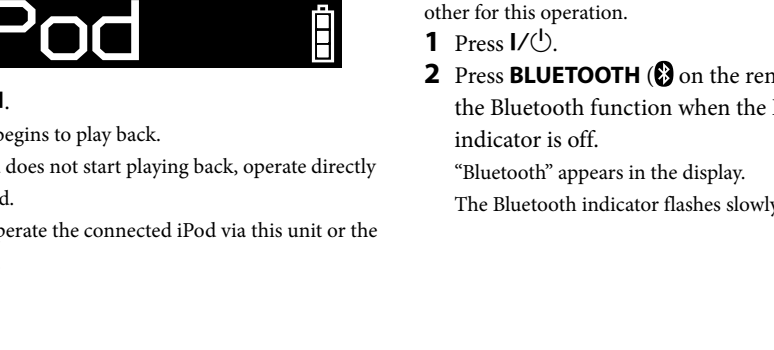
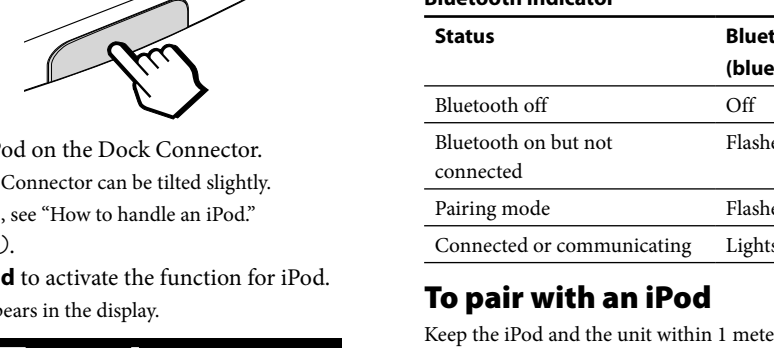
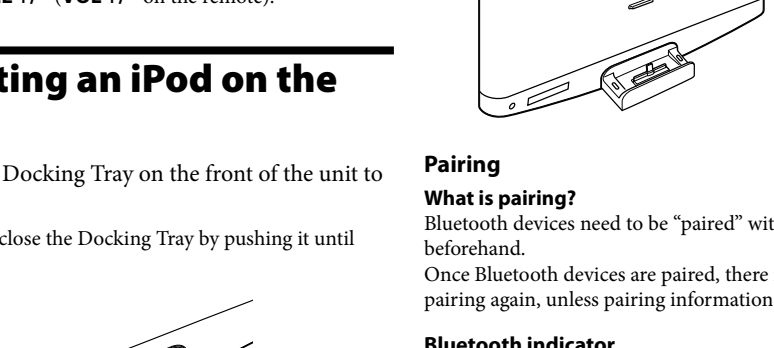
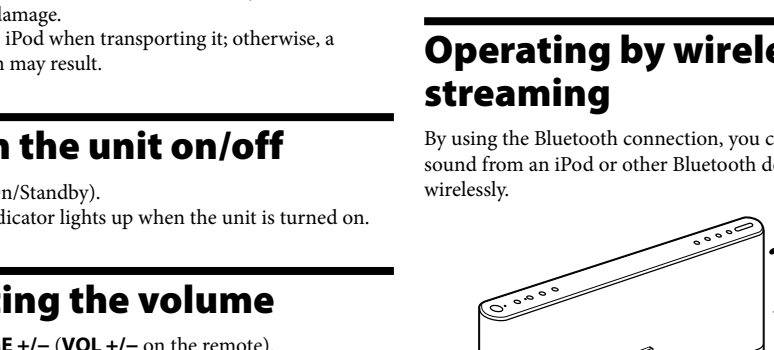
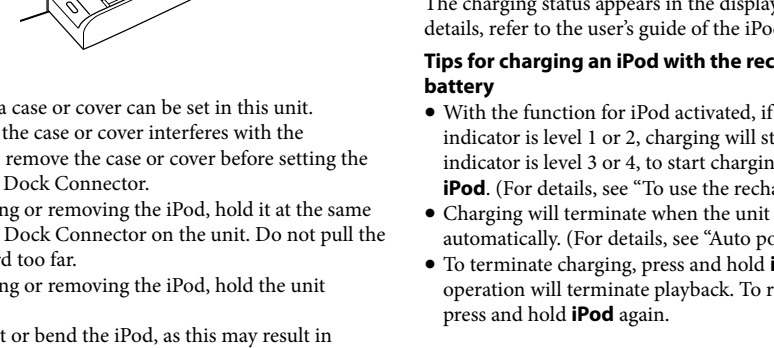
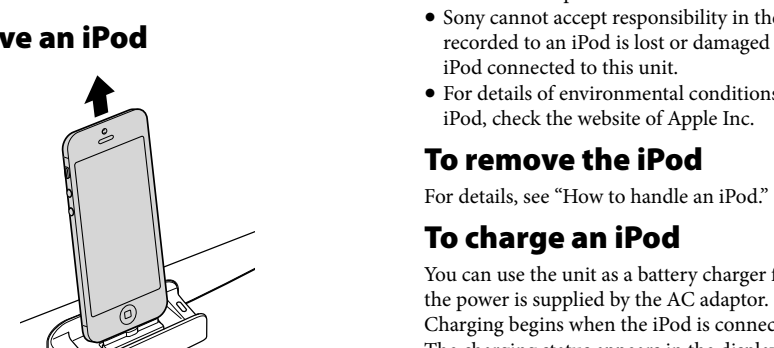
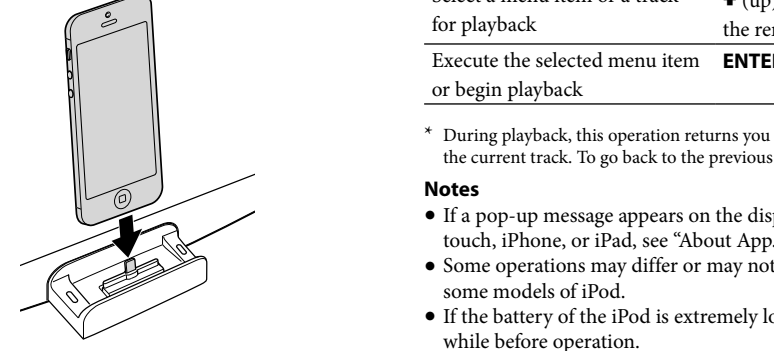
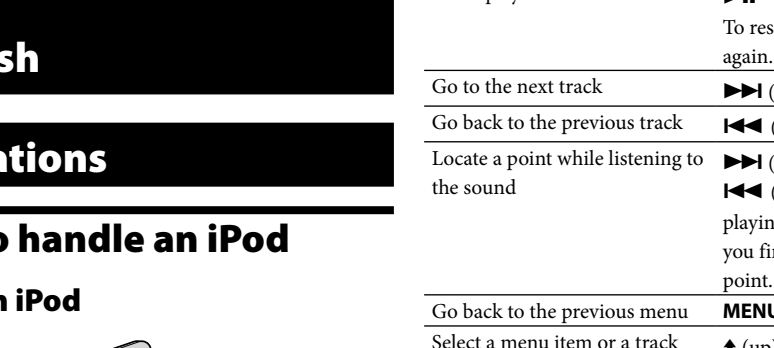
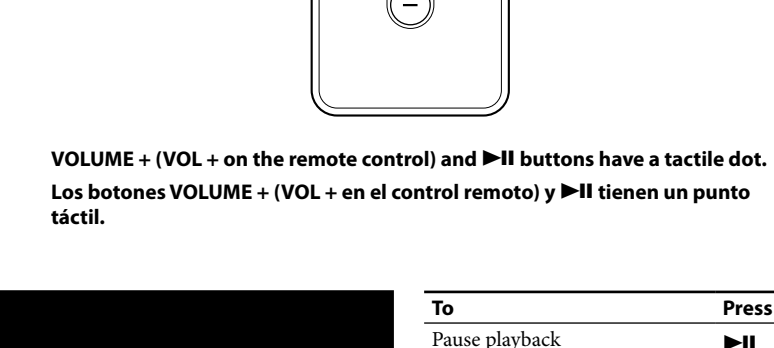
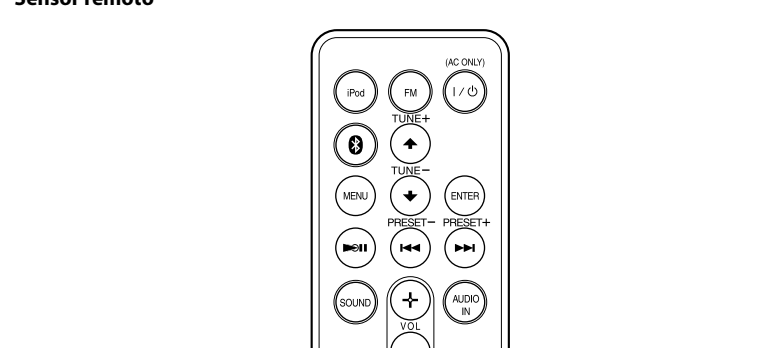
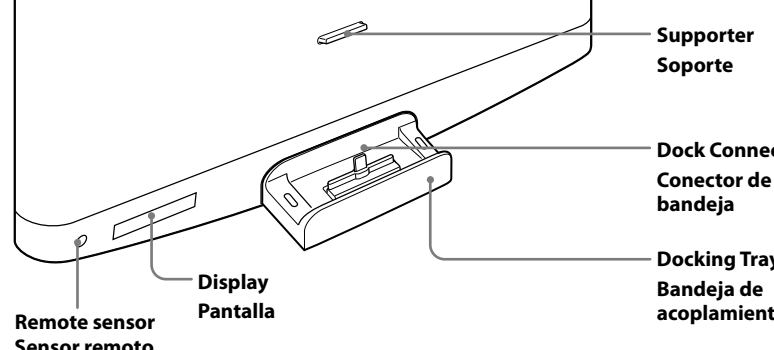
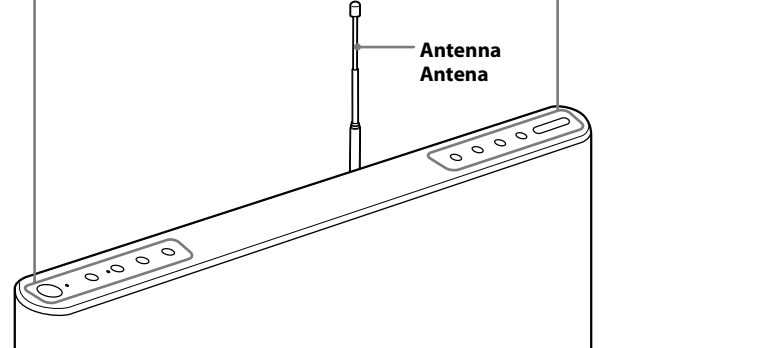
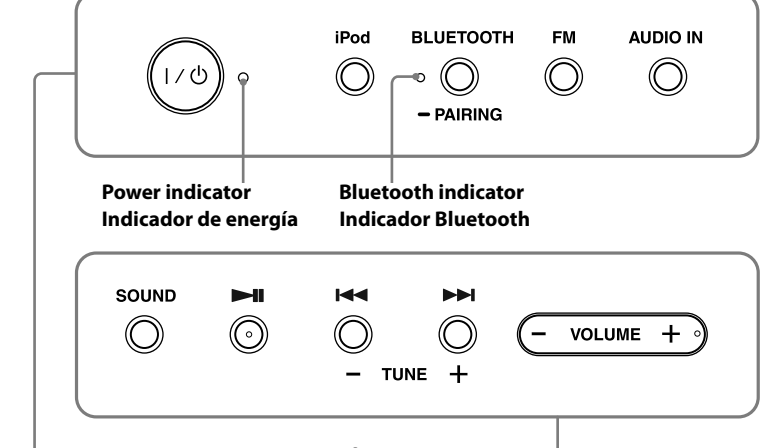
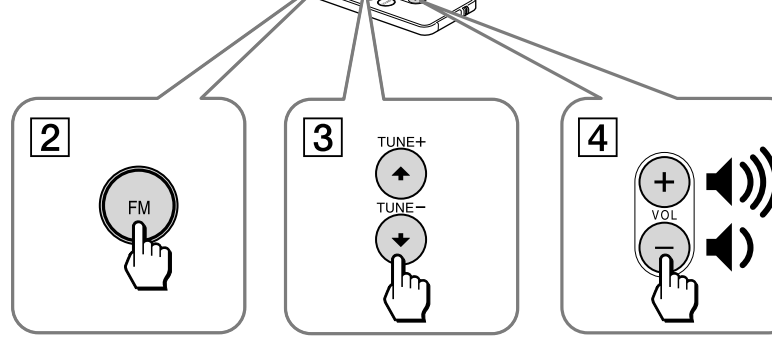
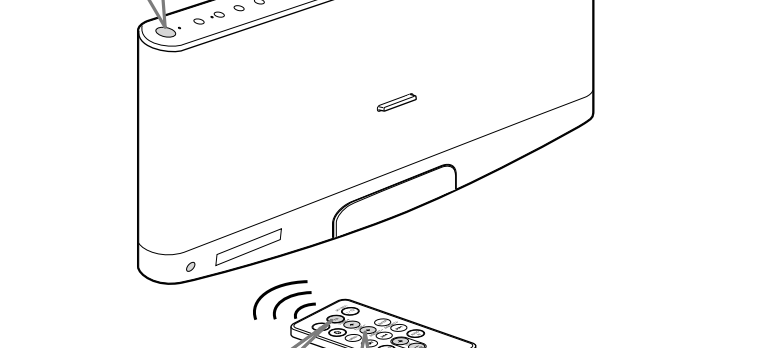
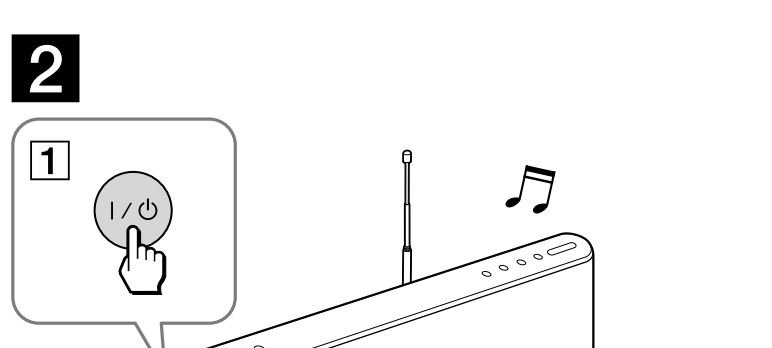
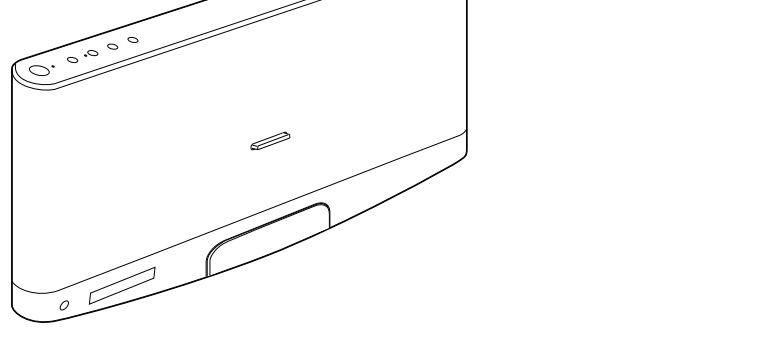
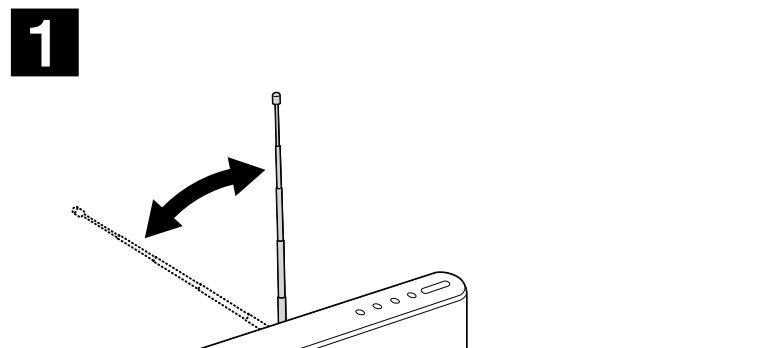
Startup Guide/Guía de inicio rápido



iPod/iPhone/iPad

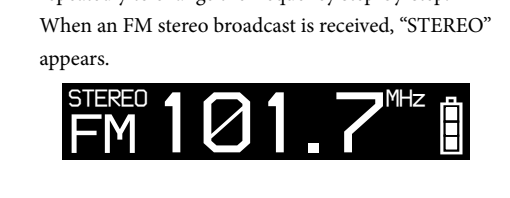
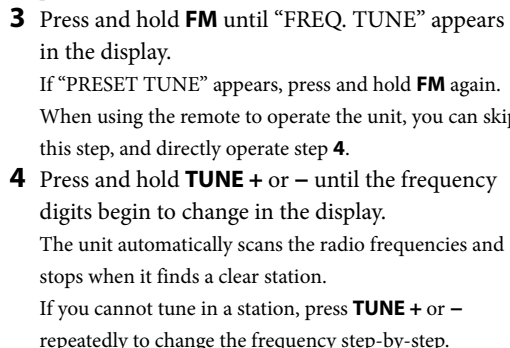
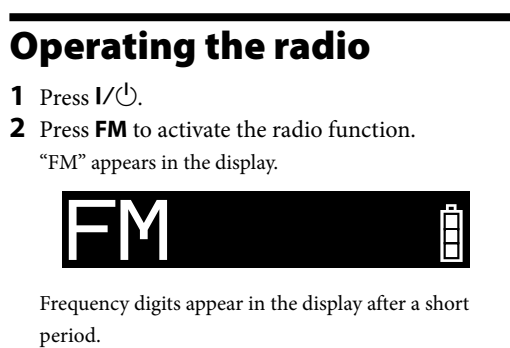
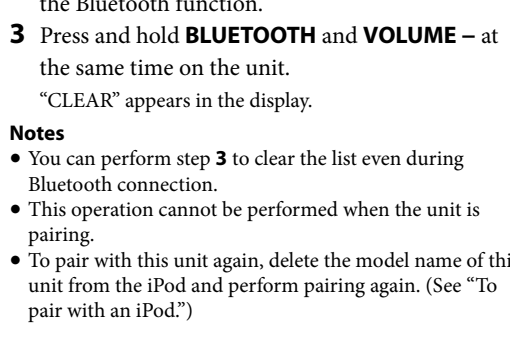
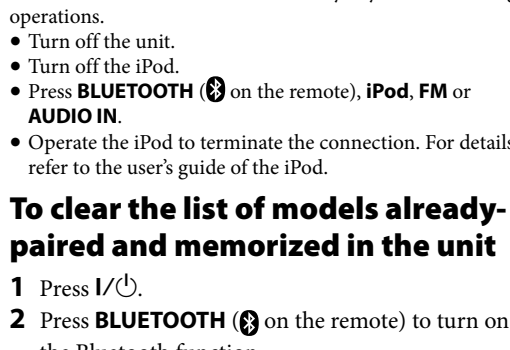
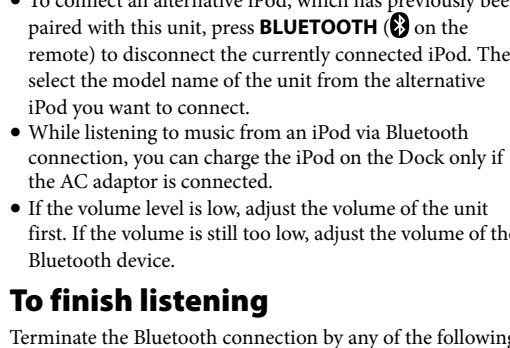
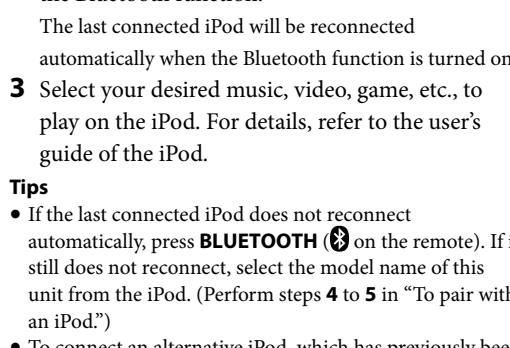
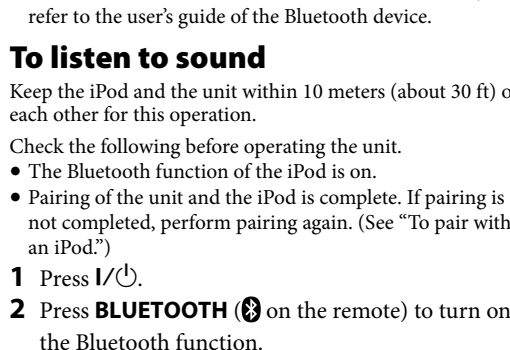
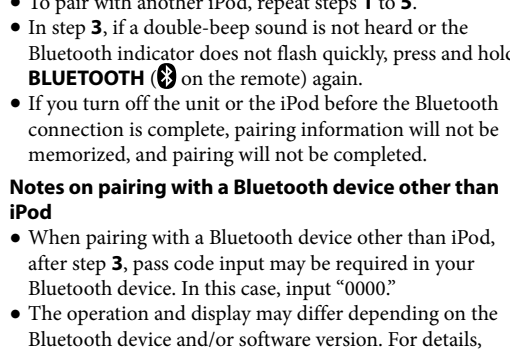
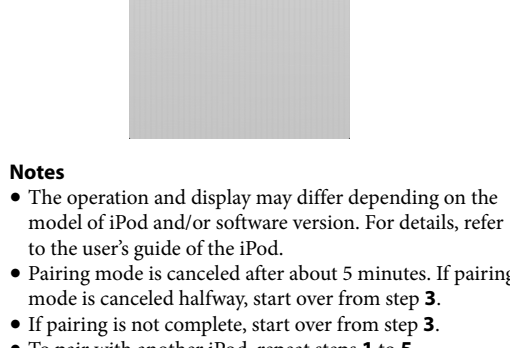
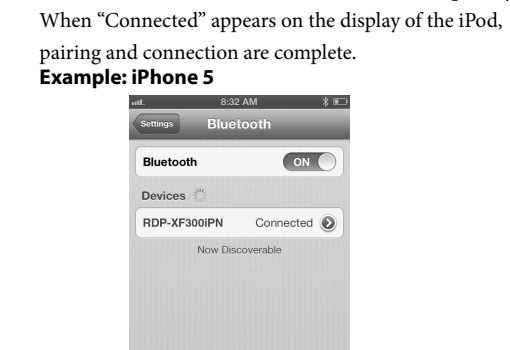
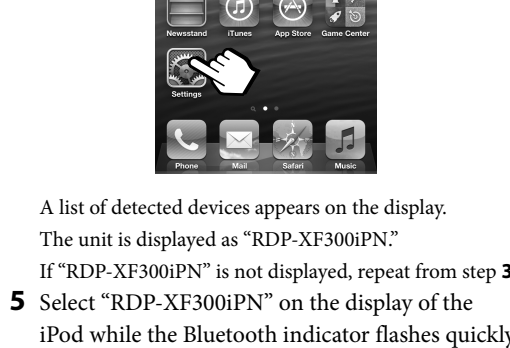
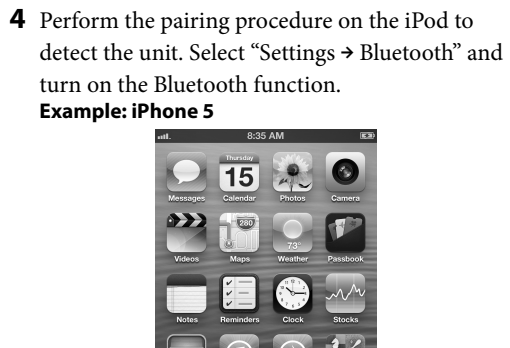
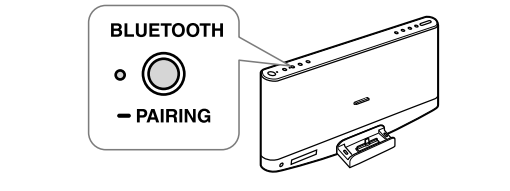


FM



3 Press and hold BLUETOOTH (B) on the remote.

When pairing starts, a double-beep sound will be heard and the Bluetooth indicator will flash quickly. Pairing mode of the unit is activated.

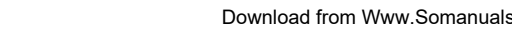
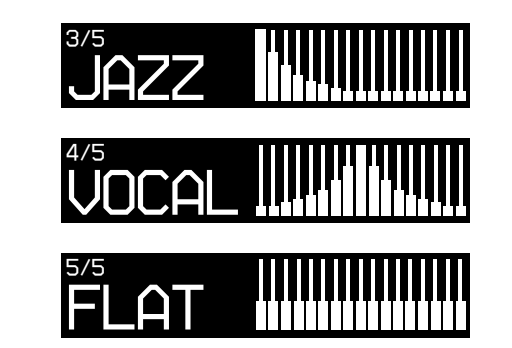
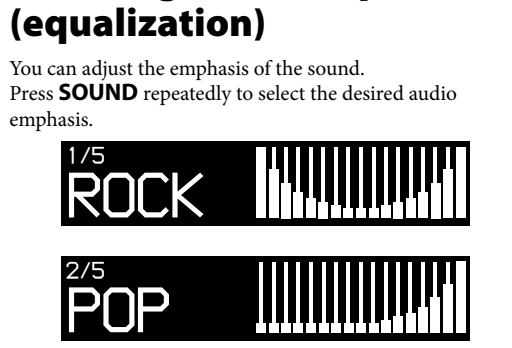
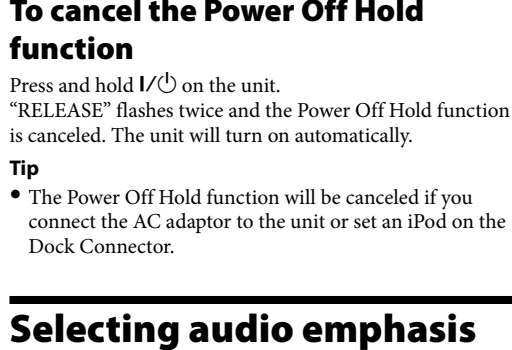
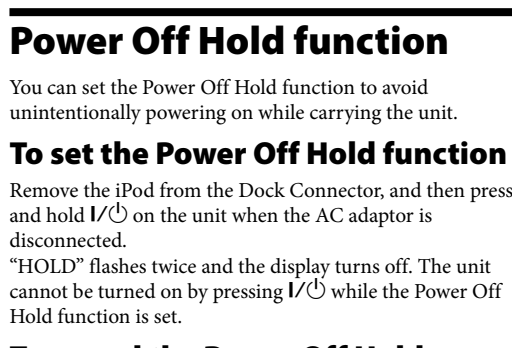
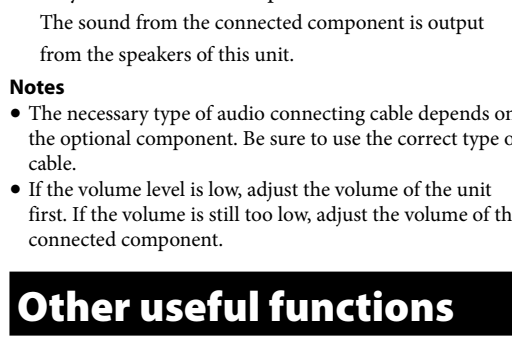
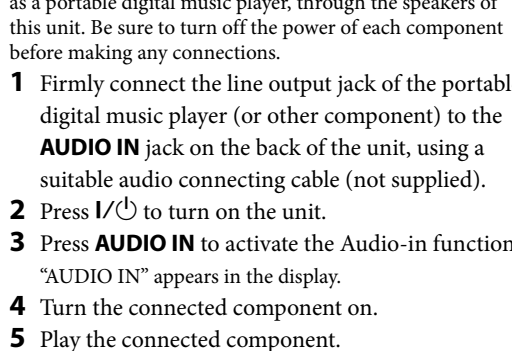
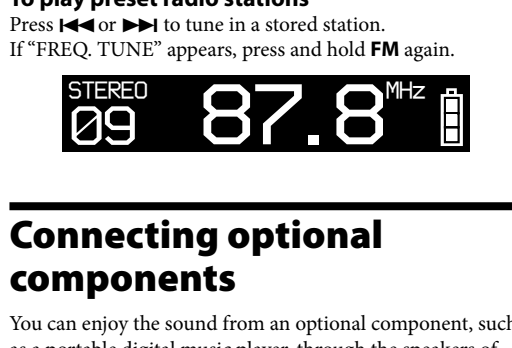
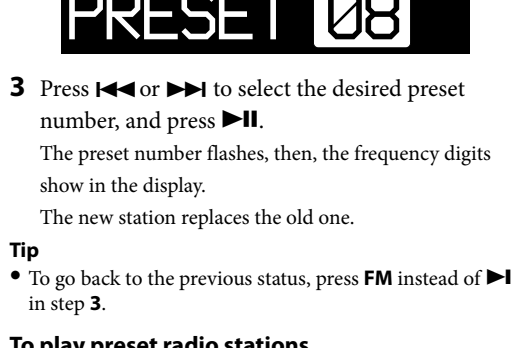
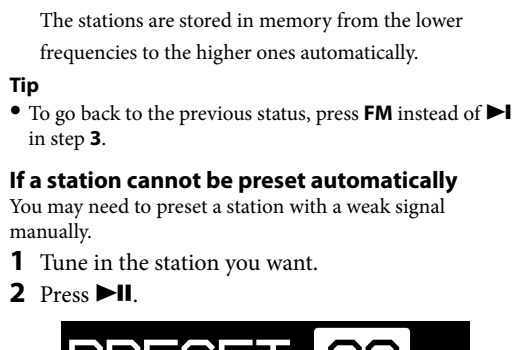
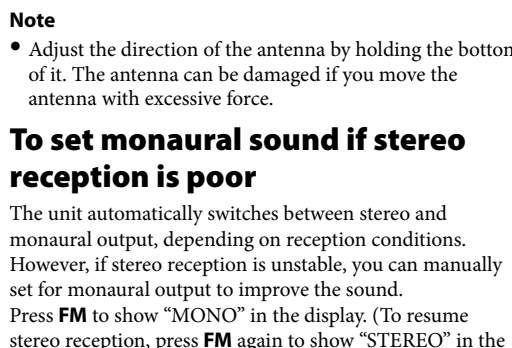


Tips

• If you touch or operate an iPod connected to this unit while listening to the radio, noise may occur. Avoid touching or operating the iPod in this case.

• If you are listening to the radio with an iPhone connected to the unit, interference with radio reception may occur. Remove the iPhone in this case.

To improve the reception
Extend the antenna to its full length and adjust the angle for best reception.



About App

A dedicated Dock App for iPod touch/iPhone/iPad available at Apple App Store.

Search for "D-Sappli" and download the free App to find out more about the functions.

Features

- D-Sappli includes various timer functions: Alarm, Music Play Timer and Sleep Timer.
- You can set up to 10 alarms, using songs in iPod or Preset Sound in D-Sappli for the alarm sound.
- Music Play Timer allows you to play/pause desired music at a desired time. Sleep Timer allows you to specify a time at which to stop music playback. Alarm, Music Play Timer and Sleep Timer work in combination with the power supply of the unit.
- Alarm, Music Play Timer and Sleep Timer are available only when D-Sappli is activated.
- D-Sappli can display a list of Radio Preset Stations programmed in this unit.
- You can rename the Radio Preset Stations, and change their preset numbers on the D-Sappli. Preset numbers and order will also be changed accordingly in the unit.
- D-Sappli also includes a clock display enlarge feature.

Notes

- If the App to link with this unit is not downloaded to the iPod touch/iPhone/iPad, a pop-up message prompting you to download D-Sappli may appear repeatedly. Press **FM** to show "MONO" in the display. (To resume stereo reception, press **FM** again to show "STEREO" in the display.)
- To deactivate the App's link function: Connect the AC adaptor, and then press **I/O** to turn off the unit. Remove the iPod touch/iPhone/iPad from the Dock Connector. While holding down **II**, also press and hold **I/O** on the unit for at least 2 seconds. ("App OFF" appears in the display to show that the App's link function has been deactivated.)
- To re-activate the App's link function, repeat the above steps. ("App ON" appears in the display to show that the App's link function has been activated.)

To preset radio stations
You can preset up to 20 radio stations in the unit's memory.

- 1 Press **FM** to activate the radio function.
- 2 Press and hold **II** until "AUTO PRESET" appears in the display.

3 Press **II.**
The stations are stored in memory from the lower frequencies to the higher ones automatically.

Tip

- To go back to the previous status, press **FM** instead of **II** in step 3.

If a station cannot be preset automatically
You may need to preset a station with a weak signal manually.

- 1 Tune in the station you want.
- 2 Press **II**.

3 Press **II.**
The stations are stored in memory from the lower frequencies to the higher ones automatically.

Tip

- To go back to the previous status, press **FM** instead of **II** in step 3.

To play preset radio stations
Press **II** or **III** to tune in a stored station. If "FREQ. TUNE" appears, press and hold **FM** again.

Connecting optional components
You can enjoy the sound from an optional component, such as a portable digital music player, through the speakers of this unit. Be sure to turn off the power of each component before making any connections.

- 1 Press **I/O**.
- 2 Press **BLUETOOTH (B)** on the remote to turn on the Bluetooth function.
- 3 Select your desired music, video, game, etc., to play on the iPod. For details, refer to the user's guide of the iPod.

Tip

- If the last connected iPod does not reconnect automatically, press **BLUETOOTH (B)** on the remote. If it still does not reconnect, select the model name of this unit from the iPod. (Perform steps 4 to 5 in "To pair with an iPod.")
- To connect an alternative iPod, which has previously been paired with this unit, press **BLUETOOTH (B)** on the remote to disconnect the currently connected iPod. Then select the model name of the unit from the alternative iPod you want to connect.
- While listening to music from an iPod via Bluetooth connection, you can charge the iPod on the Dock only if the AC adaptor is connected.
- If the Bluetooth level is low, adjust the volume of the unit first. If the volume is still too low, adjust the volume of the Bluetooth device.

To finish listening
Terminate the Bluetooth connection by any of the following operations.

- Turn off the unit.
- Turn off the iPod.
- Press **BLUETOOTH (B)** on the remote, **iPod, FM or AUDIO IN**.

Operate the iPod to terminate the connection. For details, refer to the user's guide of the iPod.

To clear the list of models already-paired and memorized in the unit

- 1 Press **I/O**.
- 2 Press **BLUETOOTH (B)** on the remote to turn on the Bluetooth function.
- 3 Press and hold **BLUETOOTH** and **VOLUME -** at the same time on the unit. "CLEAR" appears in the display.

Notes

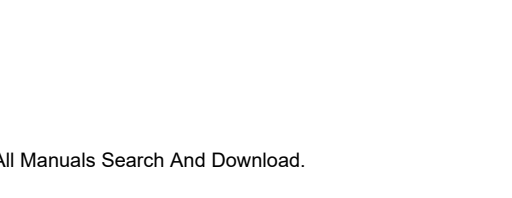
- You can perform step 3 to clear the list even during Bluetooth connection.
- This operation cannot be performed when the unit is pairing.
- To pair with this unit again, delete the model name of this unit from the iPod and perform pairing again. (See "To pair with an iPod.")

Operating the radio

- 1 Press **I/O**.
- 2 Press **FM** to activate the radio function. "FM" appears in the display.

Frequency digits appear in the display after a short period.

- 3 Press and hold **FM** until "FREQ. TUNE" appears in the display. If "PRESET TUNE" appears, press and hold **FM** again. When using the remote to operate the unit, you can skip this step and directly operate step 4.
- 4 Press and hold **TUNE +** or - until the frequency digits begin to change in the display. The unit automatically scans the radio frequencies and stops when it finds a clear station. If you cannot tune in a station, press **TUNE +** or - repeatedly to change the frequency step-by-step. When an FM stereo broadcast is received, "STEREO" appears.



Operación mediante reproducción de música inalámbrica

La conexión Bluetooth le permite escuchar el sonido desde un iPod u otro dispositivo con Bluetooth con la unidad en modo inalámbrico.

Finalizar la conexión
Terminar la conexión Bluetooth mediante cualquiera de las siguientes operaciones.

- Apague la unidad.
- Apague el iPod.
- Presione **BLUETOOTH (B)** en el control remoto), **iPod, FM o AUDIO IN**.
- Utilice el iPod para terminar la conexión. Para obtener más información, consulte el manual del usuario del iPod.

Borrar la lista de modelos ya emparejados y memorizados en la unidad

- 1 Presione **I/O**.
- 2 Presione **BLUETOOTH (B)** en el control remoto) para activar la función Bluetooth.
- 3 Mantenga presionado **BLUETOOTH y VOLUME -** al mismo tiempo en la unidad. "CLEAR" aparece en la pantalla.

Notas

- Si el tipo de cable de conexión de audio requerido depende del componente opcional. Asegúrese de usar el tipo de cable correcto.
- Si el nivel del volumen es bajo, ajuste primero el volumen de la unidad. Si el volumen sigue siendo demasiado bajo, entonces ajuste el volumen del componente conectado.

Establecer la función de retención de apagado
Quite el iPod del conector de la bandeja y, a continuación, mantenga presionado **I/O** en la unidad cuando el adaptador de ca a la unidad o coloca un iPod en el conector de la bandeja.

Selección del énfasis de audio (equalización)
Puede ajustar el énfasis del sonido. Presione **SOUND** varias veces para seleccionar el énfasis de audio deseado.

Preestablecer estaciones de radio
Puede preestablecer hasta 20 estaciones de radio en la memoria de la unidad.

- 1 Presione **FM** para activar la función de radio. "AUTO PRESET" en la pantalla.
- 2 Mantenga presionado **II** hasta que aparezca "PRESET TUNE" en la pantalla.

Notas

- Si toca o utiliza un iPod conectado a esta unidad mientras escucha la radio, posiblemente escuche ruido. Evite tocar o usar el iPod en este caso.
- Si escucha la radio con un iPhone conectado a la unidad, posiblemente haya interferencias con la recepción de la radio. Quite el iPhone en este caso.

Mejorar la recepción
Ajuste la dirección de la antena sujetando su parte inferior. La antena puede dañarse si la mueve con fuerza excesiva.

Configurar el sonido monoaural si la recepción estéreo es mala
La unidad cambia automáticamente entre la salida estéreo y monoaural en función de las condiciones de recepción. No obstante, si la recepción estéreo no es estable, puede configurar manualmente la salida monoaural para mejorar el sonido.

Presione **FM** para mostrar "MONO" en la pantalla. (Para reanudar la recepción estéreo, presione **FM** otra vez para mostrar "STEREO" en la pantalla.)

Preestablecer estaciones de radio
Puede preestablecer hasta 20 estaciones de radio en la memoria de la unidad.

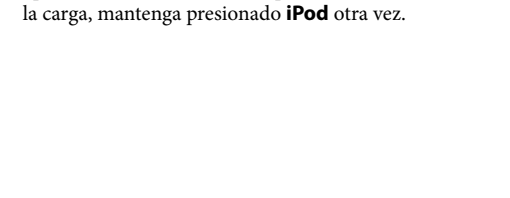
- 1 Presione **FM** para activar la función de radio.
- 2 Mantenga presionado **II** hasta que aparezca "AUTO PRESET" en la pantalla.

Notas

- Si el tipo de cable de conexión de audio requerido depende del componente opcional. Asegúrese de usar el tipo de cable correcto.
- Si el nivel del volumen es bajo, ajuste primero el volumen de la unidad. Si el volumen sigue siendo demasiado bajo, entonces ajuste el volumen del componente conectado.

Establecer la función de retención de apagado
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Operación mediante reproducción de música inalámbrica

La conexión Bluetooth le permite escuchar el sonido desde un iPod u otro dispositivo con Bluetooth con la unidad en modo inalámbrico.

Finalizar la conexión
Terminar la conexión Bluetooth mediante cualquiera de las siguientes operaciones.

- Apague la unidad.
- Apague el iPod.
- Presione **BLUETOOTH (B)** en el control remoto), **iPod, FM o AUDIO IN**.
- Utilice el iPod para terminar la conexión. Para obtener más información, consulte el manual del usuario del iPod.

Borrar la lista de modelos ya emparejados y memorizados en la unidad

- 1 Presione **I/O**.
- 2 Presione **BLUETOOTH (B)** en el control remoto) para activar la función Bluetooth.
- 3 Mantenga presionado **BLUETOOTH y VOLUME -** al mismo tiempo en la unidad. "CLEAR" aparece en la pantalla.

Notas

- Si el tipo de cable de conexión de audio requerido depende del componente opcional. Asegúrese de usar el tipo de cable correcto.
- Si el nivel del volumen es bajo, ajuste primero el volumen de la unidad. Si el volumen sigue siendo demasiado bajo, entonces ajuste el volumen del componente conectado.

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Puede preestablecer hasta 20 estaciones de radio en la memoria de la unidad.

- 1 Presione **FM** para activar la función de radio. "AUTO PRESET" en la pantalla.
- 2 Mantenga presionado **II** hasta que aparezca "PRESET TUNE" en la pantalla.

Notas

- Si toca o utiliza un iPod conectado a esta unidad mientras escucha la radio, posiblemente escuche ruido. Evite tocar o usar el iPod en este caso.
- Si escucha la radio con un iPhone conectado a la unidad, posiblemente haya interferencias con la recepción de la radio. Quite el iPhone en este caso.

Mejorar la recepción
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Presione **FM** para mostrar "MONO" en la pantalla. (Para reanudar la recepción estéreo, presione **FM** otra vez para mostrar "STEREO" en la pantalla.)

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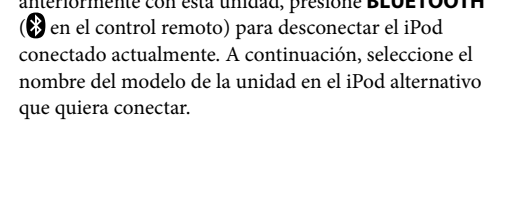
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Finalizar la conexión
Terminar la conexión Bluetooth mediante cualquiera de las siguientes operaciones.

- Apague la unidad.
- Apague el iPod.
- Presione **BLUETOOTH (B)** en el control remoto), **iPod, FM o AUDIO IN**.
- Utilice el iPod para terminar la conexión. Para obtener más información, consulte el manual del usuario del iPod.

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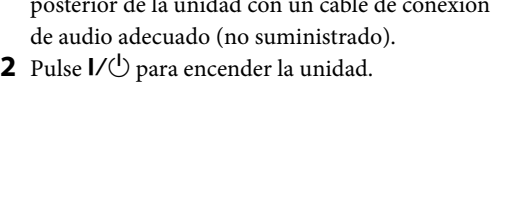
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Mejorar la recepción
Ajuste la dirección de la antena sujetando su parte inferior. La antena puede dañarse si la mueve con fuerza excesiva.

Configurar el sonido monoaural si la recepción estéreo es mala
La unidad cambia automáticamente entre la salida estéreo y monoaural en función de las condiciones de recepción. No obstante, si la recepción estéreo no es estable, puede configurar manualmente la salida monoaural para mejorar el sonido.

Presione **FM** para mostrar "MONO" en la pantalla. (Para reanudar la recepción estéreo, presione **FM** otra vez para mostrar "STEREO" en la pantalla.)

Preestablecer estaciones de radio
Puede preestablecer hasta 20 estaciones de radio en la memoria de la unidad.

- 1 Presione **FM** para activar la función de radio.
- 2 Mantenga presionado **II** hasta que aparezca "AUTO PRESET" en la pantalla.

Notas

- Si el tipo de cable de conexión de audio requerido depende del componente opcional. Asegúrese de usar el tipo de cable correcto.
- Si el nivel del volumen es bajo, ajuste primero el volumen de la unidad. Si el volumen sigue siendo demasiado bajo, entonces ajuste el volumen del componente conectado.

Establecer la función de retención de apagado
Quite el iPod del conector de la bandeja y, a continuación, mantenga presionado **I/O** en la unidad cuando el adaptador de ca a la unidad o coloca un iPod en el conector de la bandeja.

Selección del énfasis de audio (equalización)
Puede ajustar el énfasis del sonido. Presione **SOUND** varias veces para seleccionar el énfasis de audio deseado.



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