

Wireless Audio System

GB Operating Instructions

AIR-SW10Ti



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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 opening of the apparatus with newspapers, tablecloths, curtains, etc. Do not place the naked flame sources such as lighted candles on the apparatus.

To reduce the risk of fire or electric shock, do not expose this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus.

As the main plug is used to disconnect the unit from the mains, connect the unit to an easily accessible AC outlet. Should you notice an abnormality in the unit, disconnect the main plug from the AC outlet immediately.

The unit is not disconnected from the mains as long as it is connected to the AC outlet, even if the unit itself has been turned off.

Do not install the appliance in a confined space, such as bookcase or built-in cabinet.

Do not expose batteries or apparatus with battery-installed to excessive heat such as sunshine, fire or the like.

The nameplate is located on the bottom exterior of the main unit (ATS-SW10Ti).

Notice for customers: the following information is only applicable to equipment sold in countries applying EU directives.

The manufacturer of this product is Sony Corporation, 1-7-1 Konan Minato-ku, Tokyo, 108-0075 Japan. The Authorized Representative for EMC and product safety is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. For any service or guarantee matters, please refer to the addresses given in separate service or guarantee documents.

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

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product. Applicable accessories: Remote commander, Wireless Transceiver EZW-RT10A

Features

AIR-SW10Ti is an "S-AIR" compatible packaged product that consists of one S-AIR main unit and one subwoofer. You can enjoy high quality sound by connecting the subwoofer wirelessly. The subwoofer can be used only with this main unit.

In addition, connecting the S-AIR main unit (hereafter called "main unit") to optional S-AIR sub units (hereafter called "sub units") using "S-AIR" technology, you can use each unit in a remote location.

For example, you can install optional sub units, one in a study room and the other in a bedroom, and install the system in the living room. You can then listen to music from the system located in the living room by controlling the sub units.

Up to 10 optional sub units can be connected to a main unit.

S-AIR (Sony Audio Interactive Radio frequency)

Recent times have seen the rapid spread of DVD media, Digital Broadcasting, and other high-quality media.

To ensure that the subtle nuances of these high-quality media are transmitted with no deterioration, Sony has developed a technology called "S-AIR" for the radio transmission of digital audio signals with no compression, and has incorporated this technology into the EZW-RT10A.

This technology transfers digital audio signals with no compression using the 2.4 GHz band range of ISM band (Industrial, Scientific, and Medical band), such as wireless LANs and Bluetooth applications.



Disposal of waste batteries (applicable in the European Union and other European countries with separate collection systems)

This symbol on the battery or on the packaging indicates that the battery provided with this product shall not be treated as household waste.

On certain batteries this symbol might be used in combination with a chemical symbol. The chemical symbols for mercury (Hg) or lead (Pb) are added if the battery contains more than 0.0005% mercury or 0.004% lead.

By ensuring these batteries are disposed of correctly, you will help prevent potentially negative consequences for the environment and human health which could otherwise be caused by inappropriate waste handling of the battery. The recycling of the materials will help to conserve natural resources.

In case of products that for safety, performance or data integrity reasons require a permanent connection with an incorporated battery, this battery should be replaced by qualified service staff only. To ensure that the battery will be treated properly, hand over the product at end-of-life to the applicable collection point for the recycling of electrical and electronic equipment.

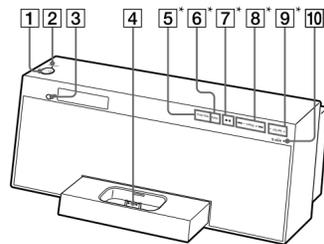
For all other batteries, please view the section on how to remove the battery from the product safely. Hand the battery over to the applicable collection point for the recycling of waste batteries.

For more detailed information about recycling of this product or battery, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.

License and Trademark Notice

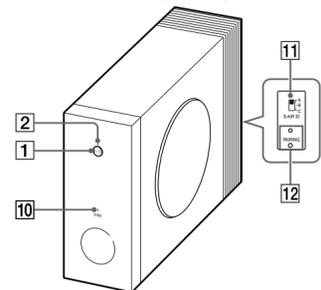
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- iPhone is a trademark of Apple Inc.
- The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Sony Corporation is under license. Other trademarks and trade names are those of their respective owners.
- All other trademarks and registered trademarks are of their respective holders. In this manual, ™ and ® marks are not specified.

Main unit (ATS-SW10Ti / Wireless Audio Transmitter)



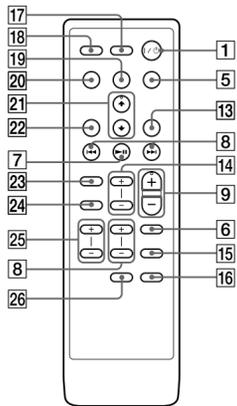
* Touch sensitive buttons
Operation using the touch sensitive button that beeps.

Subwoofer (SA-WA10R / Wireless Speaker System)



The subwoofer can be placed with the speaker side up.

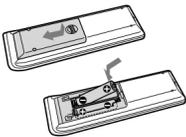
Remote (RM-ANU070)



This manual mainly explains operations using the remote, but the same operations can also be performed using the buttons on the unit having the same or similar names.

To use the remote

Slide and remove the battery compartment lid, and insert the two supplied R03 (size AAA) batteries. ⬤ side first, matching the polarities shown below.



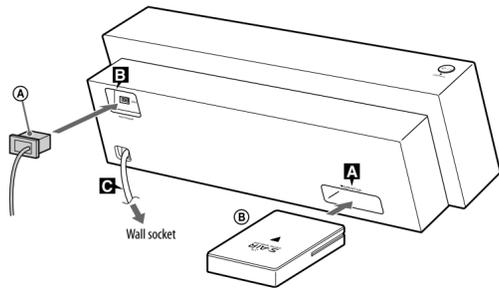
Notes on using the remote

- With normal use, the batteries should last for about six months.
- Do not mix an old battery with a new one or mix different types of batteries.
- If you do not intend to use the remote for a long period of time, remove the batteries to avoid damage from battery leakage and corrosion.

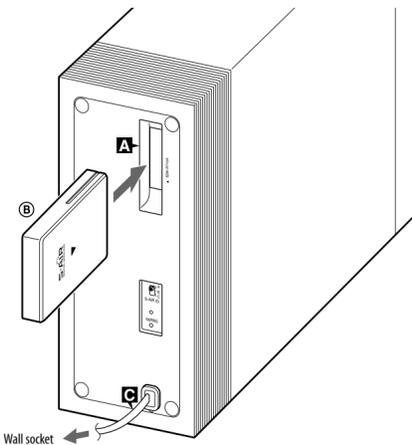
Getting Started

Hooking up the system

Main unit



Subwoofer



- Ⓐ FM/DAB lead antenna (extend horizontally)
- Ⓑ Wireless transceiver (EZW-RT10A)

Wireless transceiver

Insert the supplied wireless transceiver (EZW-RT10A) securely into the EZW-RT10A slot on the rear panel of main unit and the subwoofer.

Check the orientation of the ▼ mark when inserting the supplied wireless transceivers (EZW-RT10A). Failure to do so may result in damage to the main unit and subwoofer.

Notes

- Make sure to turn off the main unit and the subwoofer when inserting or removing the supplied wireless transceivers (EZW-RT10A). Failure to do so may result in damage to the main unit and subwoofer.
- Do not touch the terminals of the supplied wireless transceivers (EZW-RT10A).
- Do not insert any device other than the supplied wireless transceivers (EZW-RT10A) into the EZW-RT10A slot.

FM/DAB antenna

Find a location and an orientation that provide good reception, and then set up the antenna. Keep the antenna away from the power cord to avoid picking up noise. Before unplugging the FM/DAB antenna, make sure the system is turned off to preserve your own FM and DAB settings.

Note

When unplugging the FM/DAB antenna from the main unit, hold the antenna by the connector.

Power

Connect the power cord to a wall socket.

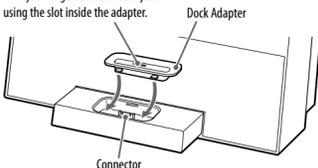
To use the iPod/iPhone

Insert a Universal Dock Adapter into the Dock [4] before use. Use the supplied Universal Dock Adapter with the main unit for iPod and iPhone 3G as follows. The adapter number is shown on the bottom of Dock Adapter.

- iPhone : Ⓓ
- iPhone 3G : Ⓔ

When you use other iPod models, use the supplied adapter with your iPod model, or purchase a compatible Dock Adapter from Apple Inc.

To remove the Dock Adapter, pull it up with your fingernail or a flat object using the slot inside the adapter.



Connector

Dock Adapter

To set the clock

Use buttons on the remote to set the clock on the main unit.

- 1 Press I/⏻ [1] to turn on the main unit.
- 2 Select the clock set mode. Press CLOCK/TIMER [17] to select the clock set mode. If "PLAY SET" flashes, press ⏪/⏩ [21] repeatedly to select "CLOCK," and then press ENTER [13].
- 3 Set the time.

Press ⏪/⏩ [21] repeatedly to set the hour, then press ENTER [13]. Use the same procedure to set the minutes.

When you turn off the unit, the clock display appears in the display.

Note

The clock settings are lost when you disconnect the power cord or if a power failure occurs.

To adjust the volume

Press VOLUME +/- [9].

Reception of DAB radio station

When you turn on the system for the first time after you purchase the system, DAB Automatic Scan starts automatically and creates a list of available services. During the DAB Automatic Scan, "*****" appears. Do not press any button on the main unit or the remote during DAB Automatic Scan. Scanning is interrupted and service list may not be created properly. To run the DAB Automatic Scan manually, perform the procedure of "Running the DAB Automatic Scan manually" in "Listening to the radio." If you have moved to another area, perform the DAB Automatic Scan manually and re-register the contents of broadcasts.

Establishing the S-AIR connection

You can easily establish the connection by setting the same S-AIR ID for the main unit and the subwoofer.

- 1 Check that the wireless transceivers are inserted securely in the main unit and the subwoofer.
- 2 Press I/⏻ [1] on the main unit and the subwoofer to turn them on.
- 3 Set the same S-AIR ID for the main unit and the subwoofer as follows:

Main unit

- ① Press SYSTEM MENU [19].
- ② Press ⏪/⏩ [21] repeatedly until "S-AIR" appears, then press ENTER [13].
- ③ Press ⏪/⏩ [21] repeatedly until "S-AIR ID" appears, then press ENTER [13].
- ④ Press ⏪/⏩ [21] repeatedly to select "A," "B" or "C," then press ENTER [13].

Subwoofer

Set the S-AIR ID selector [11] on the rear panel to the same S-AIR ID as the main unit.

Tip

The S-AIR ID is set at the factory to "A."

- 4 Confirm the connection status.

Once connection between the main unit and the subwoofer is established, the S-AIR indicator [10] on the subwoofer lights up.

Tip

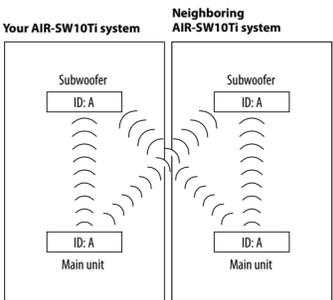
You can also connect up to 10 optional sub units to the main unit. In this case, set the S-AIR ID to the same ID as the main unit. For details on the S-AIR ID of the sub unit, refer to the Operating Instructions supplied with the sub unit.

Identifying the subwoofer with your main unit (Pairing operation)

It is easy to set the same S-AIR ID for the main unit and the subwoofer to establish the connection. However, if a neighbor has an AIR-SW10Ti system with the same S-AIR ID as your S-AIR main unit, the neighbor may be able to hear the audio transmitted from your main unit on the neighbor's subwoofer. Also, you may be able to hear the audio transmitted from your neighbor's main unit on your subwoofer. To prevent this, you can identify the subwoofer with your main unit by performing the pairing operation.

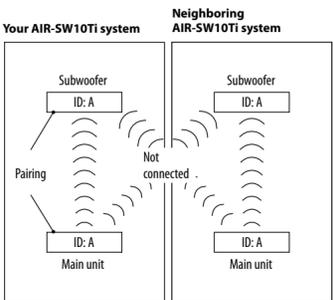
Before pairing

Connection is established by the S-AIR ID (example).



After pairing

Connection is established between the subwoofer and your main unit.



- 1 Place the main unit near the subwoofer.
- 2 Check that the power of the main unit and the subwoofer is turned on.
- 3 Check that the S-AIR ID of the main unit is the same as the S-AIR ID of the subwoofer.
- 4 Perform the pairing operation of the main unit and the subwoofer as follows:

Main unit

- ① Press SYSTEM MENU [19].
- ② Press ⏪/⏩ [21] repeatedly until "S-AIR" appears, then press ENTER [13].
- ③ Press ⏪/⏩ [21] repeatedly until "PAIRING" appears, then press ENTER [13]. "OK?" flashes.
- ④ Press ENTER [13] again. "PAIRING" flashes and the main unit is ready for pairing with the subwoofer.

Subwoofer

Press PAIRING [12] on the rear panel of the subwoofer using a pointed object.

When pairing is performed, "COMPLETE" is displayed on the main unit for 2 seconds and the PAIRING indicator [12] on the subwoofer lights up.

To cancel pairing

Change the S-AIR IDs of the main unit and the subwoofer to different S-AIR IDs.

To stop the pairing operation midway

It takes a few seconds to complete the pairing of the main unit and subwoofer after pressing PAIRING [12] on the rear panel of the subwoofer in step 4. You can undo the pairing setting before completing the pairing.

If you have done the pairing operation of only the main unit, repeat ① to ④ of step 4 again.

If you have done the pairing operation of both the main unit and subwoofer, repeat ① to ④ of step 4 and press PAIRING [12] on the rear panel of the subwoofer.

Tip

You can also pair the main unit with optional sub units. For details on turning on the pairing function, refer to the Operating Instructions supplied with the sub unit.

If the S-AIR connection is unstable

Since the S-AIR product uses radio waves that share the same frequency (2.4 GHz) as other wireless systems, such as wireless LAN or Bluetooth devices, interference or poor transmission may result if you use other wireless devices near the system.

In this case, the connection may be improved by changing the RF CHANGE (Radio Frequency Change) setting on the main unit.

- 1 Press SYSTEM MENU [19].
- 2 Press ⏪/⏩ [21] repeatedly until "S-AIR" appears, then press ENTER [13].
- 3 Press ⏪/⏩ [21] repeatedly until "RF CHANGE" appears, then press ENTER [13].
- 4 Press ⏪/⏩ [21] repeatedly to select the desired setting. The default setting is underlined.

AUTO

Normally select this setting. The main unit changes the RF CHANGE setting to "ON" or "OFF" automatically.

ON

The main unit transmits sound by searching for the best channel for transmission.

OFF

The main unit transmits sound using a fixed channel for transmission. When you select this setting, select the S-AIR ID that provides the best connection.

- 5 Press ENTER [13] to exit the system menu.

Turning the subwoofer on/off in sync with the main unit

When the subwoofer is on or in power save mode, press I/⏻ [1] on the main unit to begin using the system. By pressing I/⏻ [1] on the main unit to turn it off, the subwoofer will enter power save mode.

Each time you press I/⏻ [1] on the main unit, the subwoofer will be turned on/off in sync with the main unit.

You can check the power status of the subwoofer by the I/⏻ indicator [2] on the subwoofer.

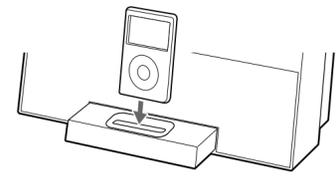
Subwoofer status indication

I/⏻ indicator	Status
Green	Power on
Orange	Power save mode You can turn on the subwoofer by pressing I/⏻ [1] on the main unit.
Red	Standby mode You cannot turn on the subwoofer by pressing I/⏻ [1] on the main unit. To turn on the subwoofer, press I/⏻ [1] on the subwoofer.

Operations

Playing the iPod/iPhone

- Select the iPod function. Press FUNCTION [5] repeatedly.
- Place the iPod/iPhone on the iPod/iPhone connector.



- Start playback. Press ▶|| [7].

To control the iPod/iPhone
You can control your iPod/iPhone with the following buttons on the main unit.

To	Press
Pause playback	▶ [7] . To resume playback, press ▶ [7] again.
Select a menu or track for playback	◀ / ▶ [21] . You can scroll up or down the iPod/iPhone menus.
Skip a track	◀◀ / ▶▶ [8] .
Find a point in a track	Hold down ◀◀◀ / ▶▶▶ [8] during playback, and release the button at the desired point.
Choose the selected item	ENTER [13] . You can choose the selected item much like the center button on the iPod.
Return to the previous menu	iPod MENU/RETURN [22] . You can return to the previous menu much like the Menu button on the iPod/iPhone.

To use the unit as a battery charger

You can use the main unit as a battery charger for the iPod/iPhone. Charging begins when the iPod/iPhone is placed on the iPod/iPhone connector. The charging status appears on the iPod/iPhone display. For details, refer to the user's guide of your iPod/iPhone.

To stop charging the iPod/iPhone

Remove the iPod/iPhone.

- Notes**
- While playing the tuner in the PARTY mode, you cannot operate the iPod/iPhone.
 - When placing or removing the iPod/iPhone, handle the iPod/iPhone in the same angle as that of the iPod/iPhone connector on the system and do not twist or sway the iPod/iPhone to prevent connector damage.
 - Do not carry the main unit with an iPod/iPhone set on the connector. Doing so may cause a malfunction.
 - When placing or removing the iPod/iPhone, brace the main unit with one hand and take care not to press the controls of the iPod/iPhone by mistake.
 - Before disconnecting the iPod/iPhone, pause playback.
 - The volume level of the main unit does not change even if adjusted on the iPod/iPhone.
 - The main unit is designed for iPod/iPhone only. You cannot connect any other portable audio players.
 - Depending on the iPod/iPhone model you are using and its status, operations using the main unit may not be accepted or the wrong operations may be performed.
 - Sony cannot accept responsibility in the event that data recorded to an iPod/iPhone is lost or damaged when using the iPod/iPhone with this S-AIR product.

Listening to the radio

- Select the TUNER function. Press FUNCTION [5] repeatedly.
- Select "DAB" or "FM." Press BAND [6] repeatedly.

- Perform tuning.

For automatic tuning

Press and hold TUNING +/- [8] until the frequency indication changes and then release.

"AUTO" lights up. Scanning stops automatically when a station is tuned in, and then "ST" (for FM stereo programs only) appears.

MONO	FM	87.50	ST
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When tuning in an FM station, if the scanning does not stop because of the bad reception, press TUNING +/- [8] repeatedly to tune in the desired station.

When you tune in a DAB station or an FM station that provides RDS services, the service name or station name appears on the display.

For manual tuning

Press TUNING +/- [8] repeatedly to tune in the desired station.

Tip
To reduce static noise on a weak FM stereo station, press FM MODE [15] repeatedly until "MONO" appears to turn off stereo reception.

Running the DAB Automatic Scan manually

- Press SYSTEM MENU [19].
- Press ◀/▶ [21] repeatedly until "TUNER" appears, then press ENTER [13].
- Press ◀/▶ [21] repeatedly until "AUTO SCAN" appears, then press ENTER [13]. "OK?" appears.
- Press ENTER [13] to perform scanning. Scanning begins. The scanning progress is indicated by advancing asterisks (****). Depending on the DAB services available in your area, scanning may take a few minutes.

::*

When scanning is complete, a list of available services is created.

Notes

- If your country or region does not support DAB broadcast, "No Serv" appears.
- This procedure clears all previously stored presets.
- Before unplugging the FM/DAB antenna, make sure the system is turned off to preserve your own DAB settings.

Presetting radio stations

Use buttons on the remote to preset stations.

- Tune in the desired station.
- Press SYSTEM MENU [19].
- Press ◀/▶ [21] repeatedly until "TUNER" appears, then press ENTER [13].
- Press ◀/▶ [21] repeatedly until "MEMORY" appears, then press ENTER [13].

MONO	FM	1	TUNED ST
		Preset number	

- Press ◀/▶ [21] repeatedly to select your desired preset number.

If another station is already assigned to the selected preset number, that station is replaced by the new station.

- Press ENTER [13].

- Repeat steps 1 through 6 to store other stations. You can preset up to 30 DAB and 20 FM stations. The preset stations are retained for about half a day even if you disconnect the power cord or if a power failure occurs.

To call up a preset radio station
Press PRESET +/- [25] repeatedly.

Note on presetting DAB stations

You can preset a DAB service only when it can be received.

Adjusting the sound

The main unit's DSP (Digital Signal Processor) system provides the following optional sound settings.

CROSSOVER

You can set the frequency that is output by the subwoofer. A lower setting value will provide deeper bass.

- Press SYSTEM MENU [19].
- Press ◀/▶ [21] repeatedly until "SOUND" appears, then press ENTER [13].
- Press ◀/▶ [21] repeatedly until "CROSSOVER" appears, then press ENTER [13].
- Press ◀/▶ [21] to change the crossover frequency (Hz) from "80,""100,""120,""140" or "160," then press ENTER [13].

The default setting is "120."
- Press SYSTEM MENU [19] to exit the system menu.

SUBWOOFER PHASE

In some cases, main unit and subwoofer sound integration may be unsatisfactory due to phase cancelation, which can be remedied by reversing the subwoofer's phase, as follows.

- Press SYSTEM MENU [19].
- Press ◀/▶ [21] repeatedly until "SOUND" appears, then press ENTER [13].
- Press ◀/▶ [21] repeatedly until "SW PHASE" appears, then press ENTER [13].
- Press ◀/▶ [21] to select "NORMAL" or "REVERSE," then press ENTER [13].

The default setting is "NORMAL."
- Press SYSTEM MENU [19] to exit the system menu.

PAE+

This function restores the treble frequencies lost during sound compression, naturally recreating the original sound.

- Press SYSTEM MENU [19].
- Press ◀/▶ [21] repeatedly until "SOUND" appears, then press ENTER [13].
- Press ◀/▶ [21] repeatedly until "PAE+" appears, then press ENTER [13].
- Press ◀/▶ [21] to select "ON" or "OFF," then pressing ENTER [13].

The default setting is "OFF."
- Press SYSTEM MENU [19] to exit the system menu.

BASS BOOST

You can boost the lower frequencies of sound sources (for deeper sound).

Press BASS BOOST [24] repeatedly to select "ON" or "OFF." The default setting is "OFF."

PRESET EQ

You can select the sound effect.

Press EQ [23] repeatedly to select "FLAT,""ROCK,""POP," or "JAZZ."

The default setting is "FLAT."

SUBWOOFER LEVEL

You can adjust the subwoofer's level.

Press SUBWOOFER LEVEL +/- [14] repeatedly to switch the level "-3"(-6dB), "-2"(-4dB), "-1"(-2dB), "0"(0dB), "+1"(+2dB), "+2"(+4dB), "+3"(+6dB). The default setting is "0."

Turning off the beep sound

When you press a touch sensitive button, a beep sounds. The following steps show you how to disable the beep.

- Press SYSTEM MENU [19].
- Press ◀/▶ [21] repeatedly until "SYSTEM" appears, then press ENTER [13].
- Press ◀/▶ [21] repeatedly until "BEEP" appears, then press ENTER [13].
- Press ◀/▶ [21] to select "OFF," then press ENTER [13]. When you enable the beep, select "ON" in step 4.

Changing the display

You can change the information in the display.

While the main unit is on
Press DISPLAY [20] repeatedly. You can view the information such as clock*1 or station information*.
*When an optional sub unit is connected to the unit, the sub unit can display the same information except for the clock.
**You can also view DAB station such as the service name, channel label, DLS (Dynamic Label Segment), or ensemble label.

While the main unit is off
The clock is displayed. You can turn off the clock display to minimize the amount of power consumed (power save mode). Press DISPLAY [20] when the clock is displayed. Press the button again to display the clock.

Note

When displaying the menu, no information appears in the display.

Note on the DAB display information
The following is also displayed:
-up to 8 characters of service name, up to 128 characters of DLS (Dynamic Label Segment) and up to 16 characters of ensemble label using uppercase letters (A to Z), numbers (0 to 9), and symbols (* % ') * + , - / < > @ [] _ ' [] ! ? *).

Using the timers

The system offers two timer functions. If you use both timers, the Sleep Timer has priority.

Sleep Timer

You can fall asleep to music. This function works even if the clock is not set.

Press SLEEP [18] repeatedly to select the setting time (OFF → 90min ----- 30min → 20min → 10min → OFF)

Play Timer

You can wake up to iPod/iPhone or tuner at a preset time. Make sure you have set the clock.

- Press VOLUME +/- [9] to adjust the volume.
- Press CLOCK/TIMER [17].
- Press ◀/▶ [21] repeatedly until "PLAY SET" appears, then press ENTER [13]. "ON TIME" appears, and the hour indication flashes.
- Set the time to start playback. Press ◀/▶ [21] repeatedly to set the hour, then press ENTER [13]. The minute indication flashes. Use the same procedure above to set the minutes. "OFF TIME" appears and the hour indication flashes.
- Use the same procedure in step 4 to set the time to stop playback.
- Select the sound source. Press ◀/▶ [21] repeatedly to select "iPod" or "TUNER," then press ENTER [13]. The display shows the timer settings. ⌚ lights up.
- Turn off the system. Press I/⏻ [1]. The system turns on 15 seconds before the preset time. If the system is on at the preset time, the Play Timer will not function. Do not operate the system from the time the system turns on until playback starts.

To check the setting

- Press CLOCK/TIMER [17]. "SELECT" flashes.
- Press ENTER [13].
- Press ◀/▶ [21] repeatedly until "PLAY SEL" appears, then press ENTER [13].

To cancel the timer

Repeat the same procedure above until "OFF" in step 3, and then ENTER [13].

To change the setting

Start over from step 1.

- Notes for the iPod/iPhone user**
- Make sure the iPod/iPhone is not playing when using the Play Timer.
 - The Play Timer may not be activated depending on the status of the connected iPod/iPhone.

Tip

The Play Timer setting remains as long as the setting is not canceled manually.

Enjoying the music in multiple rooms using the optional sub units

When you listen to music from an optional sub unit, you can use the following functions.

Selecting the S-AIR mode (PARTY mode / MULTI SOURCE mode)

When connecting to multiple sub units, you can listen to different sound sources on each sub unit (MULTI SOURCE mode), or the same sound source on each sub unit (PARTY mode), by selecting the S-AIR mode accordingly.

Press S-AIR MODE [26] repeatedly to select "MULTI" or "PARTY." The selected S-AIR mode appears.

The default setting is underlined.

MULTI SOURCE

Select this setting to listen to different sound sources on each sub unit.

PARTY

Select this setting to listen to the same sound source on multiple sub units.

Notes

- When you change the S-AIR mode, the iPod channel is automatically selected for the connected sub units.
- When connecting the main unit to a sub unit that is not compatible with the MULTI SOURCE mode, set the main unit to the PARTY mode. You can then select the S-AIR channel from the sub unit.
- When you select the PARTY mode, select the function (iPod or TUNER) by pressing PARTY CH [16] repeatedly.

Using sub units when the main unit is off (S-AIR STANDBY mode)

You can stream the setting information and music to a sub unit from a unit via S-AIR even when the main unit is turned off.

- Press SYSTEM MENU [19].
- Press ◀/▶ [21] repeatedly until "S-AIR" appears, then press ENTER [13].
- Press ◀/▶ [21] repeatedly until "STANDBY" appears, then press ENTER [13].
- Press ◀/▶ [21] to select "ON."

When you set S-AIR STANDBY to "ON," you can listen to music from a sub unit, even if the main unit is turned off. When the main unit is turned on, you can listen to music from the main unit, subwoofer and sub unit.

If you set the S-AIR STANDBY to "ON," "S-AIR" in the display on the main unit is as follows:

– Lights up when the sub unit is turned on.

– Flashes when the sub unit is turned off.

Note

If you set S-AIR STANDBY to "ON," no sound will be output from the main unit or the subwoofer when the power of the main unit is off.

Using the coupling operation with the optional sub unit and optional S-AIR remote commander

This system is compatible with the coupling operation. The coupling operation establishes a connection between the optional sub unit and optional S-AIR remote commander. For details, refer to the Operating Instructions of the optional S-AIR remote commander.

Troubleshooting

- Make sure the power cord is correctly and firmly connected.
- Find your problem in the checklist below, and take the indicated corrective action.

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If the STANDBY indicator on the main unit (I/⏻ indicator on the subwoofer) [2]

Press I/⏻ [1] on the main unit or the subwoofer to turn it off, then unplug the power cord. After checking that there is no indication on the display, reconnect the power cord and press I/⏻ [1] to turn on the main unit or the subwoofer. If the issue persists, contact your nearest Sony dealer.

General

The remote does not function.

- Remove any obstacles between the remote and the remote sensor, and position the unit away from fluorescent lights.
- Point the remote at the remote sensor [3].
- Move the remote closer to the unit.

The S-AIR indicator [10] on the main unit does not light up and the S-AIR indicator [10] on the subwoofer flashes.

- Check that the power cords are connected securely and the main unit and the subwoofer are turned on.
- Check that the supplied wireless transceivers are inserted securely in the main unit and subwoofer.

Connecting the main unit and the subwoofer is not possible. (The S-AIR indicator [10] on the main unit is turned off and/or the S-AIR indicator [10] on the subwoofer flashes.)

- Check that the supplied wireless transceivers are inserted securely in the main unit and subwoofer.
- If you use another S-AIR unit, place it more than 8 m away from the main unit.
- Confirm the S-AIR IDs of the main unit and subwoofer.
- The main unit is paired with another subwoofer. Pair the main unit with the subwoofer you are using.
- The main unit is paired with another subwoofer. Cancel pairing.
- Place the main unit and subwoofer away from other wireless devices.
- Stop using any other wireless devices.
- The main unit or the subwoofer is turned off. Make sure the power cord are connected and turn on the main unit and subwoofer.

There is no sound from the main unit.

- Turn off the main unit and then turn it on again.
- Check that the power cord is connected securely and the main unit is turned on.
- Increase the volume of the main unit.

There is no sound from the subwoofer.

- If you use another main unit, place it more than 8 m away from the main unit.
- Confirm the S-AIR IDs of the main unit and the subwoofer.
- Check the pairing setting.
- Place the main unit and subwoofer closer together.
- Stop using any equipment that generates electromagnetic energy, such as a microwave oven.
- Place the main unit and subwoofer away from other wireless devices.
- Stop using any other wireless devices.
- Change the S-AIR ID settings of the main unit and the subwoofer.
- Turn off the main unit and the subwoofer and then turn them on again.
- Check that the power cord is connected securely and the main unit and subwoofer are turned on.
- Increase the volume of the main unit.
- Change the RF CHANGE setting on the main unit.
- The subwoofer does not work effectively for music without lower frequencies.

There is no sound from an optional sub unit.
For details on the sub unit, refer to the Operating Instructions supplied with the sub unit.

There is noise or sound skips.

- If you use another main unit, place it more than 8 m away from the main unit.
- Place the main unit and subwoofer closer together.
- Stop using any equipment that generates electromagnetic energy such as a microwave oven.
- Place the main unit and subwoofer away from other wireless devices.
- Stop using any other wireless devices.
- Change the S-AIR ID settings of the main unit and subwoofer.
- Change the RF CHANGE setting on the main unit.

The S-AIR channel fails to change, when you connect the main unit to an optional sub unit.

- Check that the main unit and sub unit are connected properly.
- If you are using a sub unit which is not compatible with the MULTI SOURCE mode, set the main unit to the PARTY mode.

iPod/iPhone

There is no sound.

- Make sure the iPod/iPhone is connected securely.
- Make sure the iPod/iPhone is playing music.
- Adjust the volume of the main unit.
- Update your iPod/iPhone to use the latest software.

The iPod/iPhone cannot be operated by the main unit.

- Check that the iPod/iPhone and main unit are connected properly.
- Depending on the iPod/iPhone model you are using and its status, it may not be possible to operate the iPod/iPhone using the main unit.
- Update your iPod/iPhone to use the latest software.

The sound is distorted.

- Turn down the volume of the main unit.
- Set the "EQ" setting of the iPod/iPhone to "Off" or "Flat."

The iPod/iPhone cannot be charged.

- Make sure the iPod/iPhone is connected securely.
- Check that the power cord is connected securely.

Tuner

Severe hum or noise, or stations cannot be received. ("TUNED" or "ST" flashes on the display.)

- Connect the antenna properly.
- Find a location and an orientation that provide good reception, and then set up the antenna again.
- Keep the antenna away from the power cord to avoid picking up noise.
- Turn off nearby electrical equipment.

"TUNED" does not appear in the display (DAB only).