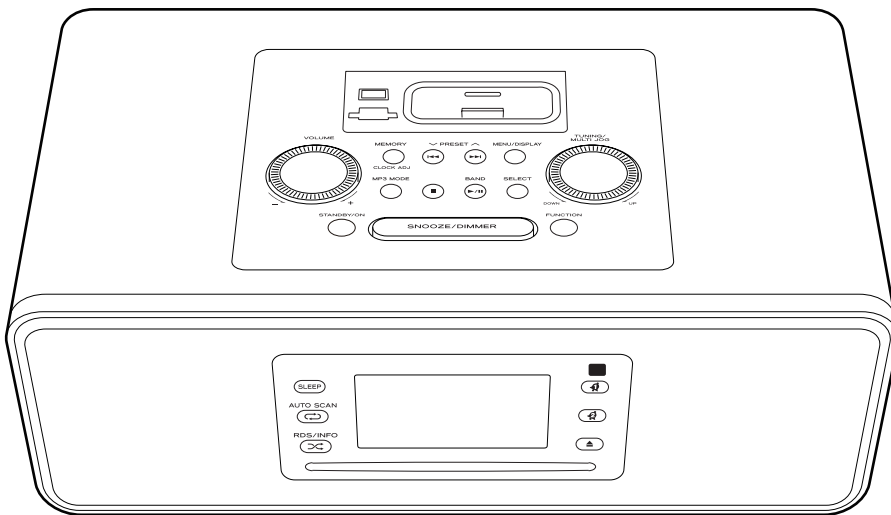
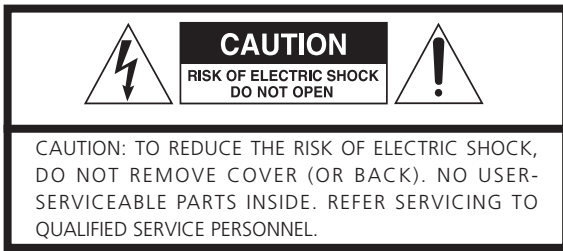


TEAC

SR-3DAB

Hi-Fi Table Radio/CD for iPod/iPhone OWNER'S MANUAL





The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

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 block 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.
- 13) Unplug this apparatus during lightning storms or when unused for long periods of time.
- 14) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



- Do not expose this apparatus to drips or splashes.
- Do not place any objects filled with liquids, such as vases, on the apparatus.
- Do not install this apparatus in a confined space such as a book case or similar unit.
- The apparatus draws nominal non-operating power from the AC outlet with its POWER or STANDBY/ON switch not in the ON position.
- The apparatus should be located close enough to the AC outlet so that you can easily grasp the power cord plug at any time.
- The mains plug is used as the disconnect device, the disconnect device shall remain readily operable.
- Products with Class construction are equipped with a power supply cord that has a 3-prong grounding plug. The cord of such a product must be plugged into an AC outlet that has a protective grounding connection.
- If the product uses batteries (including a battery pack or installed batteries), they should not be exposed to sunshine, fire or excessive heat.
- CAUTION for products that use replaceable lithium batteries: there is danger of explosion if a battery is replaced with an incorrect type of battery. Replace only with the same or equivalent type.
- Caution should be taken when using earphones or headphones with the product because excessive sound pressure (volume) from earphones or headphones can cause hearing loss.

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION

- DO NOT REMOVE THE EXTERNAL CASES OR CABINETS TO EXPOSE THE ELECTRONICS. NO USER SERVICEABLE PARTS ARE WITHIN!
- IF YOU ARE EXPERIENCING PROBLEMS WITH THIS PRODUCT, CONTACT TEAC FOR A SERVICE REFERRAL. DO NOT USE THE PRODUCT UNTIL IT HAS BEEN REPAIRED.
- USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

MPEG Layer-3 audio coding technology licensed from Fraunhofer IIS and Thomson.

“Made for iPod” means that an electronic accessory has been designed to connect specifically to iPod 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.

iPod is a trademark of Apple, Inc., registered in the U.S. and other countries.

NXT is a trademark of New Transducers Ltd.

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Thank you for choosing TEAC. Read this manual carefully to get the best performance from this unit.

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Before Using the Unit

Read this before operation

- Depending on the electromagnetic waves used by a television broadcast, if a TV is turned on near this unit while it is also on, lines might appear on the TV screen. Neither this unit nor the TV are malfunctioning. If you see such lines, keep this unit well away from the TV set.
- As the unit may become warm during operation, always leave sufficient space around the unit for ventilation.
- The voltage supplied to the unit should match the voltage as printed on the rear panel. If you are in any doubt regarding this matter, consult an electrician.
- Choose the installation location of your unit carefully. Avoid placing it in direct sunlight or close to a source of heat. Also avoid locations that are subject to vibration, excessive dust, heat, cold or moisture.
- Do not place the unit on an amplifier or receiver.
- Do not open the cabinet because this might result in damage to the circuitry or electrical shock. If a foreign object should get into the unit, contact your dealer or service company.
- When removing the power plug from the wall socket, always pull directly on the plug. Never pull the cord.
- Do not attempt to clean the unit with chemical solvents as this might damage the finish. Use a clean cloth that is dry or slightly damp.
- Keep this manual in a safe place for future reference.

Maintenance

If the surface of the unit gets dirty, wipe with a soft cloth or use a diluted mild liquid soap. Be sure to remove any excess liquid completely. Do not use thinner, benzine or alcohol as they might damage the surface of the unit. Allow the surface of the unit to dry completely before using it.

Beware of condensation

When the unit is moved from a cold to a warm place, or used after a sudden temperature change, there is a danger of condensation. Vapour in the air could condense on internal mechanisms, making correct operation erratic or impossible. To prevent this, or if this occurs, leave the unit for one or two hours with the power turned on. The unit will stabilize at the temperature of its surroundings.

Sensitivity of touch sensor

The sensitivity of this Panel might be affected if used in an abnormal or adverse environment.

Battery Precautions

- Be sure to insert the batteries with correct positive “+” and negative “-” polarities.
- Use batteries of the same type. Never use different types of batteries together.
- Either rechargeable or non-rechargeable batteries can be used. Refer to the precautions on their labels.
- When the remote control unit is not to be used for a long time (more than a month), remove the battery from the remote control unit to prevent it from leaking.
- If the batteries leak, wipe away the leakage inside the battery compartment and replace the batteries with new ones.
- Do not use any batteries other than those specified.
- Do not heat or disassemble batteries. Never throw them in fire or water.
- Do not carry or store batteries with other metallic objects. Doing so could cause batteries to short circuit, leak or explode.
- Never recharge a battery unless it is confirmed to be a rechargeable type.

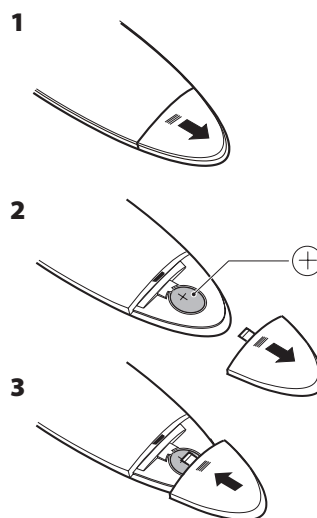
Remote Control Unit

The included remote control unit allows the unit to be operated from a distance.

When using the remote control, point it towards the remote sensor on the front of the unit.

- Even if the remote control is used within its effective operation range (5 m), the unit might not respond to the remote if there are any obstacles between them.
- The remote control might function incorrectly if it is operated near other products that generate infrared rays or if other remote control devices that use infrared rays are operated near the unit. Likewise, the other products might also function incorrectly.

Battery Installation



- 1** Remove the battery compartment cover.
- 2** Put in the lithium battery (CR2025, 3V).
- 3** Close the cover.

Battery Replacement

If the distance required between the remote control unit and main unit decreases, the battery is exhausted. In this case, replace the battery with a new one.

- For information about the collection of batteries, please contact your local municipality, your waste disposal service or the place where you purchased them.

Discs

Discs which can be played on this unit:

- Conventional audio CDs bearing the COMPACT DISC DIGITAL AUDIO logo on the label:



- Properly finalized CD-R and CD-RW discs
- MP3 CDs

Note:

- Depending on the quality of the disc and/or the condition of the recording, some CD-R/CD-RW discs may not be playable.
- Copy-protected discs and other discs that do not conform to the CD standard may not play back correctly in this player. If you use such discs in this unit, TEAC Corporation and its subsidiaries cannot be responsible for any consequences or guarantee the quality of reproduction. If you experience problems with such non-standard discs, you should contact the producers of the disc.
- Always place the disc on the disc tray with the label side up. (Compact discs can be played or recorded only on one side.)
- To remove a disc from its storage case, press down on the center of the case and lift the disc out, holding it carefully by the edges.



How to remove the disc



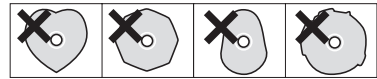
How to hold the disc

- Should the disc become dirty, wipe the surface from the center hole outward towards the outer edge with a soft, dry, lint-free cloth:



- Never use chemicals such as record (LP) sprays, antistatic sprays or fluids, benzene or thinner to clean the discs. Such chemicals will do irreparable damage to the disc's plastic surface.
- Discs should be returned to their cases after each use to avoid dust and scratches that may eventually cause your disc to skip.
- Do not expose discs to direct sunlight, high humidity, or high temperatures for extended periods. Long exposure to high temperatures will warp the disc.
- Do not play any disc that is warped, scratched, deformed or damaged. Playing such discs may cause irreparable harm to the playback mechanism.

- CD-R and CD-RW discs are more sensitive to the effects of heat and ultraviolet rays than ordinary CDs. It is important that they are not stored in a location with direct sunlight and keep your discs away from sources of heat such as radiators or heat-generating electrical devices.
- Printable discs aren't recommended because the label side might be sticky (or contain glue), which will damage the unit.
- Do not stick papers or protective sheets on the discs and do not use any protective coating spray.
- Use a soft oil-based felt-tipped pen to write information on the label side of a disc. Never use a ball-point or hard-tipped pen, as this may cause damage to the recorded side of the disc.
- Never use a stabilizer. Using commercially available CD stabilizers with this unit will damage the mechanisms and cause them to malfunction.
- Do not use irregular shape CDs (octagonal, heart shaped, business card size, etc.). CDs of this sort can damage the unit:



- If you are in any doubt as to the care and handling of any disc, read the precautions supplied with the disc, or contact the disc manufacturer directly.

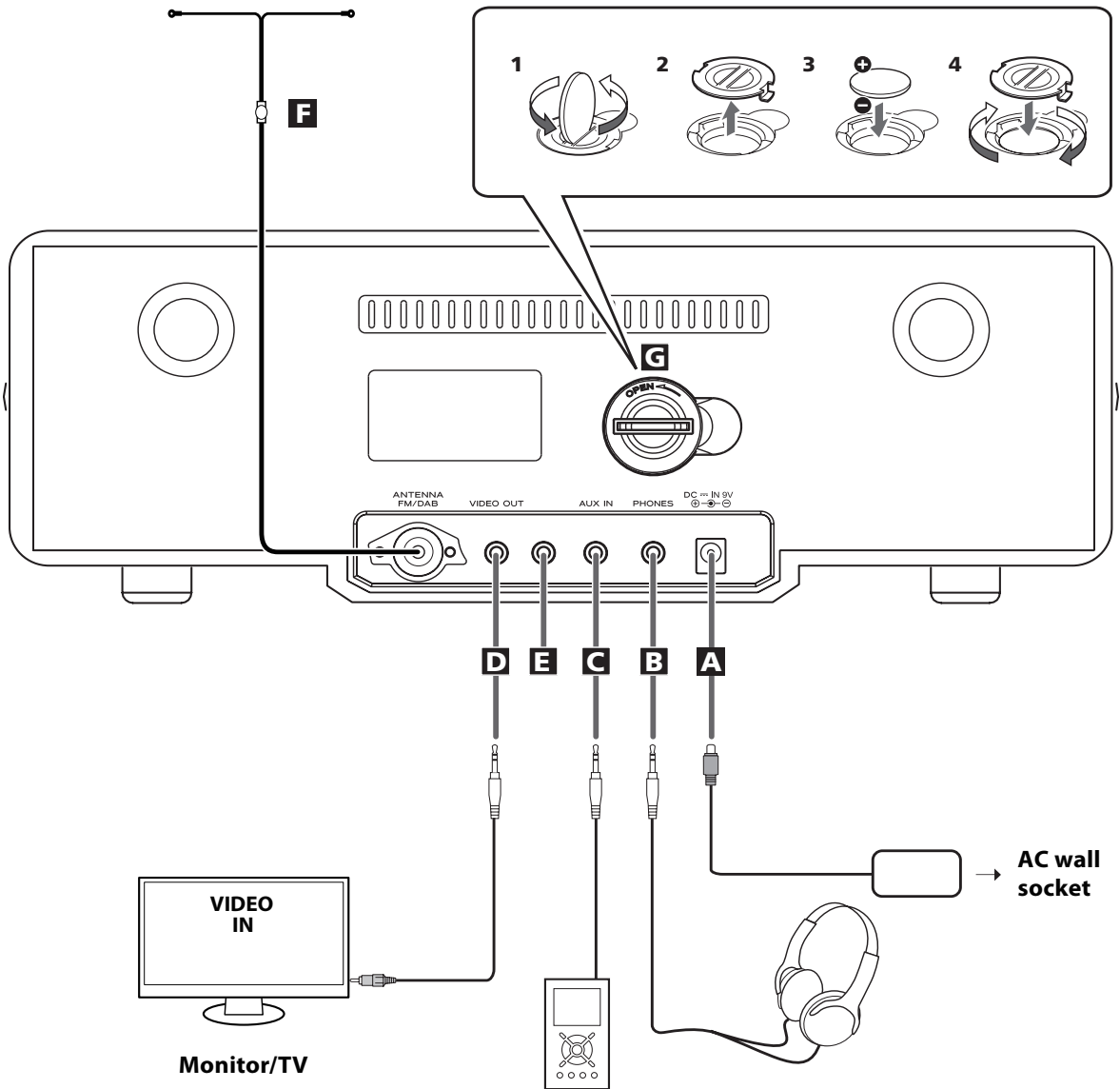
MP3 compatibility

- File names of MP3 should be alphanumeric characters. This unit cannot display symbols and full-size or 2 bytes-wide characters (such as Japanese, Chinese, etc.) correctly. Also, be sure to use the file extension ".mp3".
- The disc must be finalized in order to play.
- The CD-ROM must be ISO 9660 compatible.
- When more than 200 files or 50 folders are recorded on the disc and USB/SD memory card, the unit might not be able to play it correctly.
- The file must be mono or stereo MPEG-1 Audio Layer 3 format, 44.1 or 48 kHz, fixed bit-rate.

Connections (1)

CAUTION:

- Turn off the power (set to standby) before making connections.
- Read the instructions of each device you intend to use with this unit.
- Be sure to connect each plug securely. To prevent hum and noise, do not bundle the connection cords.



Connections (2)

A DC IN

Connect the provided AC adapter to this jack. Then connect the AC adapter's plug to the AC wall socket.

- Do not use any AC adapters other than the one included with this unit to avoid fire, electric shock, etc. Be sure to connect the adapter to an AC wall socket that supplies the correct voltage.

B PHONES

To listen with headphones, first lower the volume level to the minimum. Then, connect the headphones plug into the PHONES jack, and adjust the volume by turning the VOLUME knob.

The speakers will make no sound when headphones are plugged in.

Caution:

Do not turn the unit on or off, or connect or disconnect headphones from this jack while wearing headphones. Very loud sound could be output from the headphones.

AVOID DAMAGING YOUR HEARING - Do not put on headphones until after plugging them in.

C AUX IN

You can connect a portable audio player to this jack. (page 32)

D VIDEO OUT

This terminal outputs the video signal from a connected iPod/iPhone.

Use a mini plug video out cable to connect the Dock to the composite video connector of a television or monitor.

Make the following settings on your iPod/iPhone's menu to output video to a TV via the Dock.

In the [Video] menu, select [Video Settings], and then set [TV OUT] to [On] or [Ask].

- When you have set [TV OUT] to [Ask], each time you play a video your iPod/iPhone prompts you to specify whether to output it to a TV.
- When you output video to a TV from your iPod/iPhone, the video is not displayed on the iPod/iPhone's screen. iPod touch* and iPhone models do not have this menu. You must specify whether to output video to a TV each time you play it.

* iPod touch 1st generation: Software ver. 2.2 or later

E Emergency Switch

If the disc cannot be ejected, remove the disc by following procedure.

- 1 During the unit is on, push the emergency switch on the rear panel of the unit. The disc comes out.
- 2 Remove the disc.
- 3 Unplug AC adapter from an AC outlet and plug it again.

- If "ERROR" is displayed, unplug AC adapter from an AC outlet and plug it again.
- The emergency switch does not work when the unit is disconnected from the AC outlet or in the standby mode.

F DAB/FM antenna

Extend the antenna into a "T" shape, find the best position for reception and attach it to a window frame or wall with thumbtacks or the like. This antenna may need to be repositioned if you move your unit to a new location.

- For DAB reception, you can check the antenna adjustment or positioning for the best reception by viewing the signal strength on the display (page 24).

G Battery compartment

The batteries supply backup power to the built-in clock and memory when the unit is temporarily disconnected from an AC outlet.

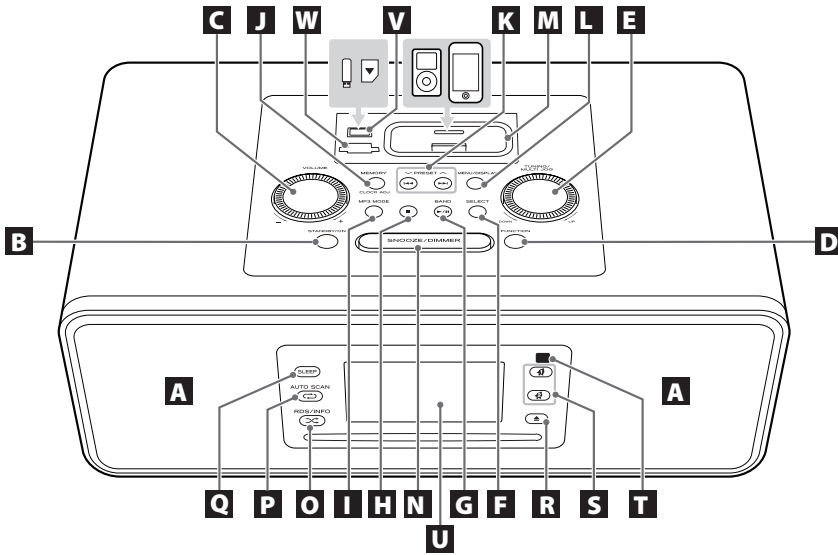
Battery installation

1. Loosen the lid.
2. Remove the lid.
3. Insert a CR2032 lithium-ion battery with its positive "+" face facing outer side.
4. Replace the lid.

Battery replacement

If the clock starts to show the wrong time when the unit is disconnected from an AC outlet, replace the batteries with new ones.

Identifying the Parts (Main Unit)



A Speakers (Stereo)

B STANDBY/ON (⏻)

Use this button to turn the unit on or put it in standby.

C VOLUME

Use this knob to adjust the volume level.

D FUNCTION

Use this button to select the source you want to listen to.

E TUNING/MULTI JOG

Use this knob to tune in a station.
Use this knob also to select setting values.

F SELECT

In iPod mode, use this button to confirm a selection in a menu. This button has the same functions as the Center button of the Click Wheel of an iPod.
In DAB mode, use this button to confirm selections in menus.

G Play/Pause (▶/⏸)/BAND

In CD, USB/SD or iPod mode, use this button to start or pause playback.
In tuner mode, use this button to change FM or DAB mode.

H Stop (■)

In CD or USB/SD mode, use this button to stop playback.
In iPod mode, this button does not working.

I MP3 MODE

During playback of MP3 disc or USB/SD memory card, use this button to display the current ID3 Tag

J MEMORY/ CLOCK ADJ

In tuner mode, use this button to store preset channels into memory.
In CD or USB/SD mode, use this button to program tracks.
In standby mode, use this button to enter clock adjustment mode.

K Skip/Search (◀◀/▶▶)/PRESET (∨/∧)

In iPod, CD or USB/SD mode, use these buttons to skip to songs. Hold down these buttons to search for a part of a song.
In tuner mode, use these buttons to select a preset station.

L MENU/DISPLAY

In iPod mode, use this button to go back to the previous menu. This button has the same functions as its iPod counterpart.
In DAB mode, use this button to access various features.

M Dock

Before use, insert an appropriate Dock Adapter in the Dock, and then insert an iPod/iPhone (page 11).

N SNOOZE/DIMMER

After the TIMER ON time is reached, use this button to turn the unit off for 6 minutes.
Use this button also to dim the display.

Identifying the Parts (Main Unit)

O SHUFFLE (∞)/RDS/INFO

In CD, USB/SD or iPod mode, use this button to start shuffle playback.

In FM mode, use this button to select an RDS mode.

In DAB mode, use this button to choose the type of information displayed.

P REPEAT (↺)/AUTO SCAN

In CD, USB/SD or iPod mode, use this button to set the repeat function.

In DAB mode, press this button to automatically locate all available DAB services. Press once for UK services, or hold for longer than 2 seconds to activate international search.

Q SLEEP

Use this button to set the sleep timer.

R Eject (▲)

Use this button to eject the disc.

S ALARM 1 (🕒), ALARM 2 (🕒)

Hold down these buttons for more than 2 seconds to enter the timer setting mode.

These buttons are also used to turn the timer function on and off.

T Remote sensor

When operating the remote control unit, point it towards here.

U Display

V USB Connector

Connect your USB memory card to this connector.

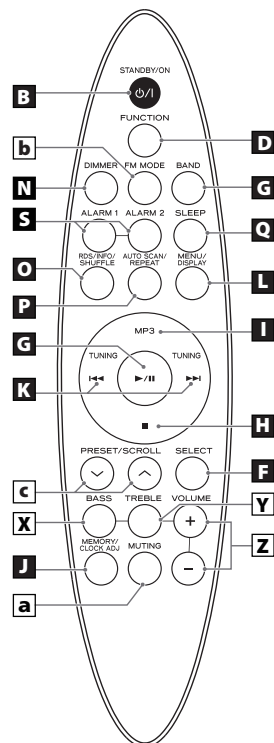
If an iPod shuffle is connected to this connector, it cannot be played.

W SD connector

Connect your SD memory card to this connector.

- SDHC memory card dose not support.

Identifying the Parts (Remote Control Unit)



X BASS

Use this button to start bass level adjustment.

Y TREBLE

Use this button to start treble level adjustment.

Z VOLUME (+/-)

Press the + and – buttons to adjust the volume level.

a MUTING

Use this button to mute the sound.

b FM MODE

In FM mode, use this button to select stereo or monaural.

c PRESET/SCROLL (∇/∧)

In iPod mode, use these buttons to scroll up and down in a menu. These buttons have the same functions as the Click Wheel of an iPod.

In TUNER mode, use these buttons to select a preset station.

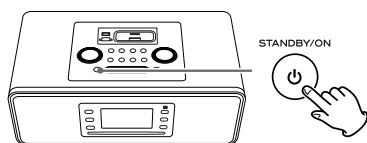
NOTE :

To simplify explanations, instructions in this manual usually only refer to the names of the buttons and controls on the front panel. Associated controls on the remote control operate similarly.

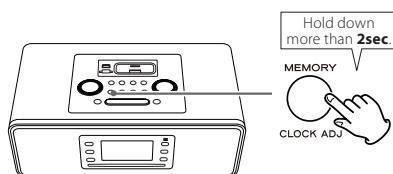
Setting the Clock

Adjust the clock before attempting any operations.

- 1 If the unit is on, press the STANDBY/ON button to put it in standby.**

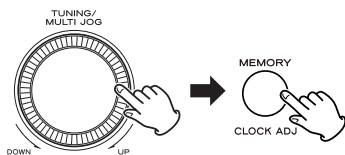


- 2 Press and hold the CLOCK ADJ button for more than 2 seconds.**



"12 HR" or "24 HR" blinks on the display.

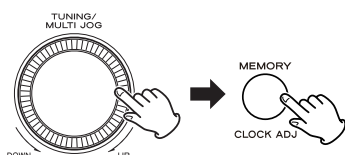
If you want to change the hour mode (12-hour or 24-hour), turn the MULTI JOG.



The "hour" value blinks.

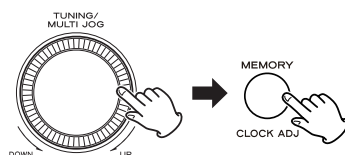
- If no button is pressed for 8 seconds, timer setting mode ends.

- 3 Turn the MULTI JOG to set the current hour, and then press the CLOCK ADJ button.**



The "minute" value blinks.

- 4 Turn the MULTI JOG to set the current minute, and then press the CLOCK ADJ button.**



The "year" value blinks.

- 5 Turn the TUNING rotary knob to select year, and then press the CLOCK ADJ button.**

After "month" and "day" is set, the clock starts.

Getting started with an iPod or iPhone

To play your iPod/iPhone through the SR-3DAB, you must first insert the adapter for your model of iPod/iPhone.

- 1 Select the Dock Adapter that fits your iPod/iPhone.**

"nano" for 1st and 2nd generation iPod nanos.

"iPhone / Classic 160GB" for iPhones and 160 GB iPod Classic models.

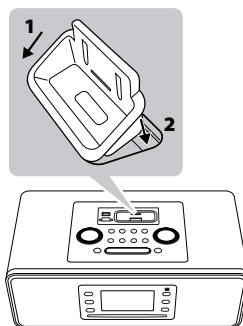
"20GB + U2" for 20 GB iPods with Click Wheels, U2 Special Edition iPods, 30 GB iPods with video and 80 GB iPod Classic models.

"60GB (color) + Photo 40GB/60GB" for 40 GB iPods with Click Wheels, iPods with color displays, 60 GB iPods with video and 160 GB iPod Classic models.

- Use the adapter supplied with the iPod/iPhone or a commercially available one to use other iPod/iPhone types.

- 2 Before using, open the dock cover. Insert the adapter into the SR-3DAB dock.**

Fit the front edge of the adapter into the dock, and then press the back edge of the adapter into the Dock until a "click" is heard indicating that the adapter is inserted correctly.



- To remove the adapter, hold its left and right sides and gently pull it up.

Compatible iPod/iPhone Software

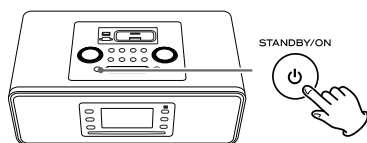
If your iPod/iPhone will not work with the SR-3DAB or with the remote control unit, a software update might solve the problem.

Visit the Apple website and download the latest iPod/iPhone software.

<http://www.apple.com/ipod/download/>

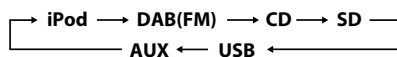
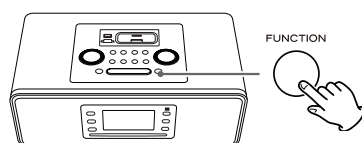
Basic Operation

1 Press the **STANDBY/ON** button to turn the unit on.



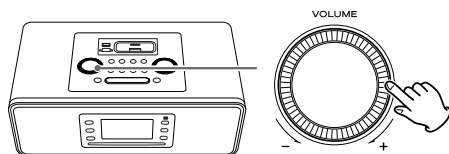
- The unit turns on with the source that was last selected.
- If an iPod/iPhone that is in playback mode is inserted into the Dock, the SR-3DAB will automatically turn on and start iPod/iPhone playback.

2 Press the **FUNCTION** button to select a source.



- If you select "iPod" when no iPod/iPhone is docked, the iPod indicator on the display blinks.
- To listen to an external source connected to the AUX IN jack, select AUX.

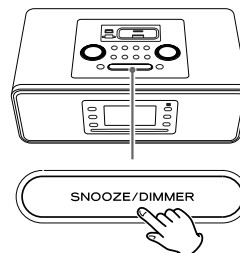
3 Play the source, and adjust the volume using the **VOLUME** knob.



The volume can be adjusted from MIN (0) to MAX (40).

Dimmer

You can change the brightness of the front panel display and buttons.

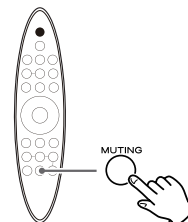


Use the DIMMER button to set the brightness to one of four levels

- Setting is ended if the STANDBY/ON button is pressed.

Muting

You can mute the sound temporarily.

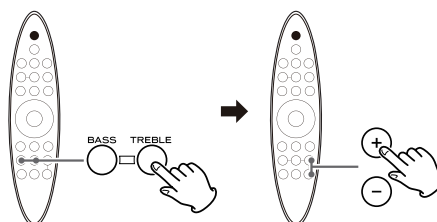


To mute the sound, press the MUTING button. Press the MUTING button again to unmute the sound.

- "MUTING" appears on the display while muting is engaged.
- If you change the volume or source when the sound is muted, it will be unmuted.

Adjusting the bass and treble

You can adjust the bass and treble between "-4" and "+4".



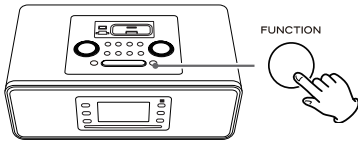
Press the BASS or TREBLE button, and then, within 4 seconds, press the volume buttons (- or +) to adjust the bass or treble level.

KEY BUZZER ON/OFF

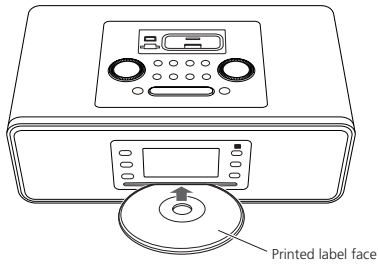
The key sound can be disabled by pressing the MENU/DISPLAY button more than 3 seconds in standby mode.

Listening to CD/MP3

1 Press the FUNCTION button to select "CD".



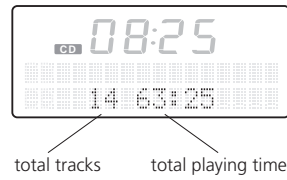
2 Insert a disc with the printed label face up.



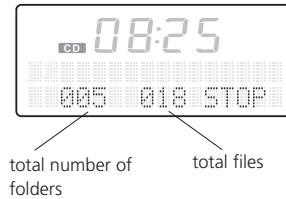
When you insert disc in each function, the SR-3DAB will switch the function to "CD" and starts playback automatically.

- Do not push the disc forcibly.
- Do not insert more than one disc.
- Do not attach adhesive label, etc. to either side of discs, as doing so may cause malfunction.
- Do not use irregular-shaped discs.
- It takes a few seconds for the unit to load the disc. No buttons will work during loading. Wait until the total number of the files and the total play time of the disc are displayed.
- When no disc is loaded in the CD player, "NO DISC" is displayed.
- When the disc is inserted with playable face forward, "ERR DISC" is displayed few seconds, and the disc will be ejected.
- Do not insert a CD disc obliquely, but horizontally.

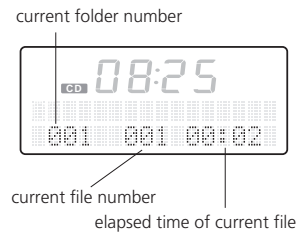
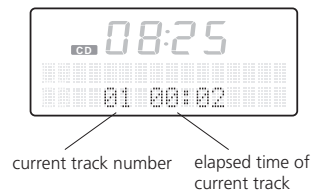
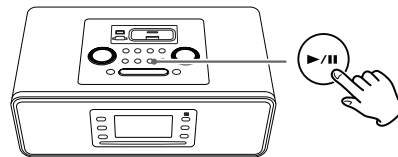
When a CD is loaded



When a MP3 disc is loaded



3 Press the Play/Pause button (▶/||) to start playback.



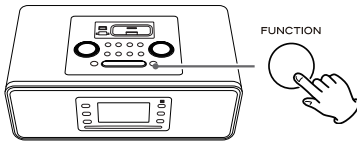
Playback starts from the first track/file of the disc.

- MP3 files recorded out of folders are automatically put in the "ROOT" folder, and playback starts from the first file of the ROOT folder.
- When the playback of all the tracks/files has finished, the unit stops automatically.
Do not tilt the unit with a disc inserted. It may damage the disc and cause a malfunction.

Listening to MP3(USB/SD)

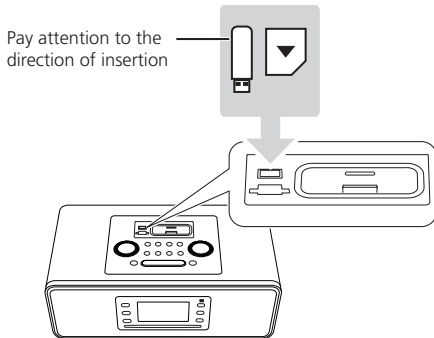
- Do not use a high-capacity USB (SDHC) hard disc with this unit.

1 Press the FUNCTION button to select "USB" or "SD".



2 Plug your USB or SD memory card into the USB or SD connector.

- Take the SD memory card into the SD connector a slight "click" is heard indicating SD memory card is mounted correctly.



- It takes a few seconds for the unit to load the USB/SD memory card. No buttons will work during loading. Wait until the total number of the folders and the total number of files on the USB/SD memory card are displayed.
- Do not close the cover if the USB/SD memory card does into the USB/SD connector.

When a USB/SD memory card is loaded

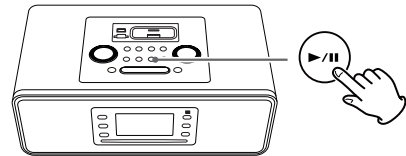


total number of folders

total files

3 Press the Play/Pause button (▶/||) to start playback.

Playback starts from the first track on the USB/SD memory card.



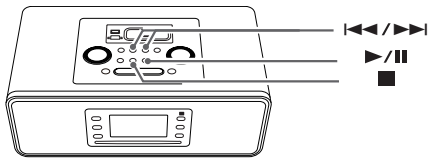
current folder number



current file number

elapsed time of current file

- USB/SD files recorded out of folders are automatically put in the "ROOT" folder, and playback starts from the first file of the ROOT folder.
- When the playback of all the tracks/files has finished, the unit stops automatically.



To suspend playback temporarily (pause mode)

Press the Play/Pause button (▶/||) during playback. Playback stops at the current position. To resume playback, press the Play/Pause button (▶/||) again.

To stop playback

Press the Stop button (■) to stop playback.

To skip to the next or a previous track/file

During playback, press the skip button (◀◀ or ▶▶) repeatedly until the desired track/file is found. The selected track/file will be played from the beginning.

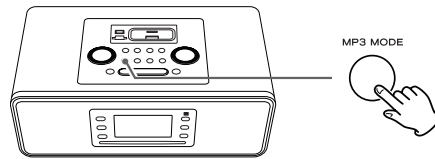
In the stop mode, press the skip button (◀◀ or ▶▶) repeatedly or turn the MULTI JOG knob, until the desired track/file is found. Press the play/pause button (▶/||) to start playback from the selected track.

- When the ◀◀ button is pressed during playback, the track/file being played will be played from the beginning. To return to the beginning of the previous track/file, press the ◀◀ button twice.
- During programmed playback, the next or previous track/file in the program is played.

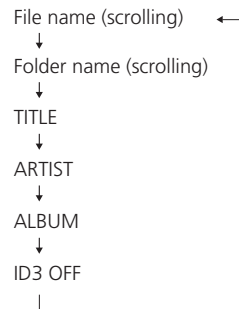
Search for a part of a track/file

During playback, hold down the skip button (◀◀ or ▶▶) and release it when the desired part you want to listen to is found.

To display MP3 information



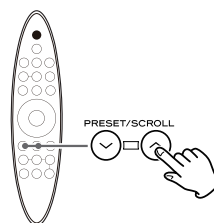
During playback of an MP3 disc/USB/SD memory card, press the MP3 button. The information about the current track is displayed as follows:



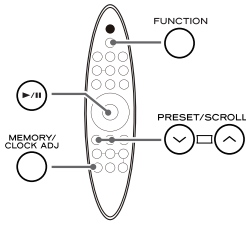
- Folder name/file name are displayed up to 15 characters from the head. TITLE/ARTIST/ALBUM are displayed up to 30 characters from the head.

Skip to the next folder (MP3)

Press the SCROLL button (∨ or ∧) to skip to next folder.



Programmed Playback

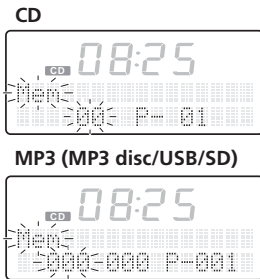


Up to 32 tracks can be programmed in the desired order.

1 Press the FUNCTION button to select "CD".



2 Press the MEMORY button.

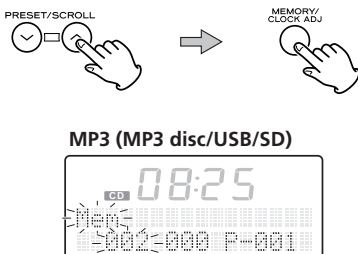


"Mem" lights up in the display.

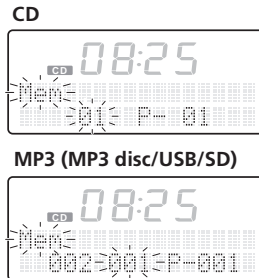
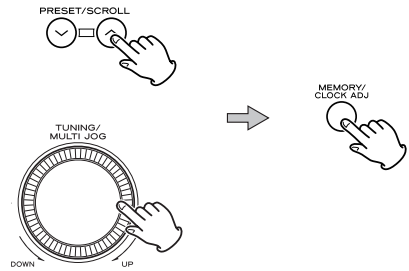
- To cancel the program mode, press the Stop button (■).

3 Press the PRESET / SCROLL button (∇ / ▲) of Remoto control repeatedly to select a folder of a MP3 disc or USB / SD memory card, then press the MEMORY button.

- MP3 files recorded out of folders are in the "001" (ROOT) folder.
- Skip this step when playing a CD.



4 Press the Skip button (◀◀ or ▶▶) repeatedly to select a track or turn the MULTI JOG knob to select a file of MP3 disc or USB / SD memory card, then press the MEMORY button.



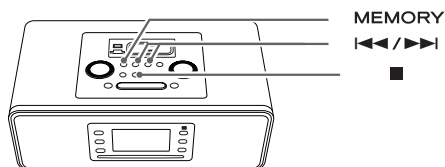
The track is programmed, and "P-02" is displayed.

- Repeat steps 3 and 4 to program more tracks or files of MP3.
- You can program up to 32 tracks.

5 When the selection of track numbers is completed, press the play/pause button (▶/||) to start program playback.



- When the playback of all the programmed tracks has finished, or if you press the Stop button (■), the 'Mem' indicator will go off and the program mode will be cancelled. The programme is retained in memory until you eject the disc or take out the USB / SD memory card or the power is interrupted. You can return to the programmed playback by pressing the MEMORY button and the Play/Pause button (▶/||) again.
- Shuffle function doesn't work during programmed playback.



To check the programmed order



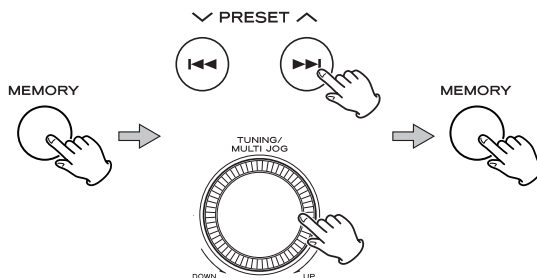
In the stop mode, press the MEMORY button repeatedly. The track number and program number will be shown on the display.

To add a track to the end of the program

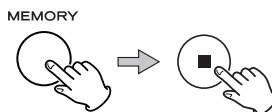
In the stop mode, press the MEMORY button repeatedly until "00" or "000" appears on the display. Select a track/file number using the skip button (I◀◀ or ▶▶I) or the MULTI JOG knob, and then press the MEMORY button. The track/file is added to the end of the programme.

To overwrite the program

In the stop mode, press the MEMORY button repeatedly until the program number to be changed appears on the display. Select a new track number using the Skip button (I◀◀ or ▶▶I) or turn the MULTI JOG knob and then press the MEMORY button.



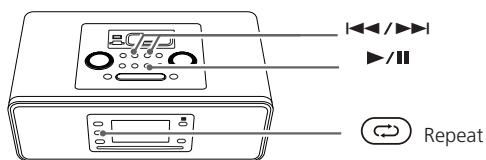
To clear program



To clear the programmed contents in the stop mode, press the MEMORY and the stop button (■) for more than 2 seconds.

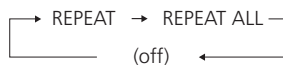
- When you eject the disc, the programmed contents will also be cleared.
- If the power supply is interrupted, the programmed contents will also be cleared.

Repeat Playback

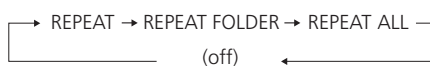


Every time the REPEAT button is pressed, the mode is changed as follows:

When a CD is loaded:



When a MP3 disc or USB/SD memory card is loaded.



- If one of the following buttons is pressed, repeat mode will be canceled:

STOP, FUNCTION, EJECT, STANDBY/ON

Repeat one track

Press the REPEAT button once during playback. "Rep one" lights.

The track being played will be played repeatedly. If you press the Skip button (I◀◀ or ▶▶I) and select another track, the track you selected will be played repeatedly.

It is also possible to select a track to be repeated in the stop mode. Press the REPEAT button, select a track using the Skip button (I◀◀ or ▶▶I), and then press the Play/Pause button (▶/II) to start playback.

Repeat all the tracks

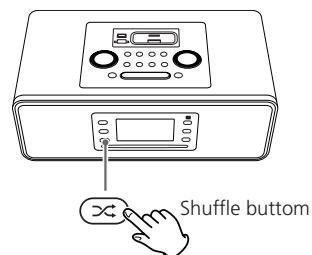
All the tracks will be played repeatedly. Press the REPEAT button twice. "Rep all" lights.

During programmed playback, programmed tracks will be played repeatedly.

Repeat all the tracks in the folder (MP3/USB/SD)

All the tracks in the folder will be played repeatedly. Press the REPEAT button two times. "Rep folder" lights.

Shuffle Playback



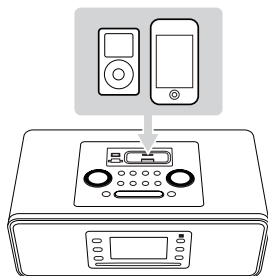
The tracks can be played randomly. Press the SHUFFLE button during playback or when in the stop mode. "SHUFFLE" will then light up in the display.

- If you press the ▶▶I button during shuffle playback, next track will be randomly selected and played. If you press the I◀◀ button, the currently played track will be played from the beginning. If you press the I◀◀ button twice or more, next track will be randomly selected and played. One track cannot be replayed during shuffle playback.
- Shuffle playback doesn't work during programmed playback.
- If one of the following buttons is pressed, shuffle mode will be cancelled:

SHUFFLE, STOP, FUNCTION, STANDBY/ON, EJECT

Listening to an iPod or iPhone (1)

1 Insert the iPod/iPhone into the SR-3DAB dock.

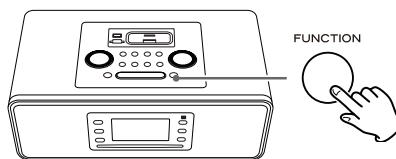


2 Then press the Play/Pause button (▶ / ||) on the iPod/iPhone or the SR-3DAB.

The SR-3DAB will automatically turn on and start playback from the iPod/iPhone's song list.

- If an iPod/iPhone that is in playback mode is inserted into the dock, the SR-3DAB will automatically turn on and playback sound will be heard from the speakers.
- Make sure to use a suitable Dock Adapter (page 11).
- The battery of an iPod/iPhone will be recharged until it is full whenever the iPod/iPhone is docked and the SR-3DAB is connected to AC power.
- If headphones are also plugged into the iPod/iPhone, sound comes from both the headphones and the SR-3DAB speakers.

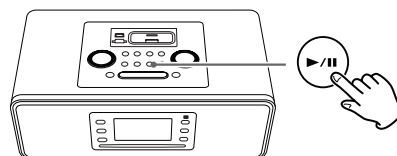
To select iPod mode



Select "iPod" using the FUNCTION button. If an iPod/iPhone is already docked, playback will start.

If no iPod/iPhone is docked, the iPod indicator on the display blinks.

To suspend playback temporarily (pause mode)



Press the Play/Pause button (▶/||) during playback to stop playback at the current position.

To resume playback, press the Play/Pause button (▶/||) again.

- You can also use the button on the iPod to pause playback.

Note for iPod Touch/iPhone

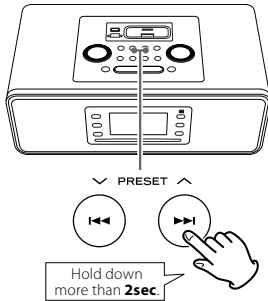
If an iPod touch/iPhone that is in video playback mode is inserted into the dock while the SR-3DAB is in the standby mode, the SR-3DAB is not turned on.

If you want to hear the sound of video from an iPod touch or iPhone, connect the iPod touch/iPhone to the Dock first, and then operate the SR-3DAB and iPod/iPhone.

- The SR-3DAB might turn on when you play data for which the audio signal is output earlier than the video signal.

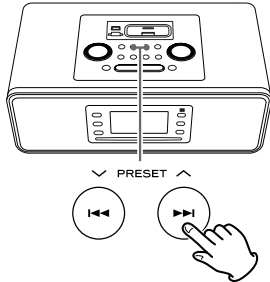
Listening to an iPod or iPhone (2)

Search for a part of a track



During playback, hold down a Search button (I<<</>>>I) for more than 2 seconds to search a song. Release it when you find the part you want to hear.

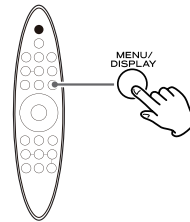
To skip to the next or previous track.



During playback, press the Skip buttons (I<<</>>>I) repeatedly until you find the desired song. The selected song will be played from the beginning.

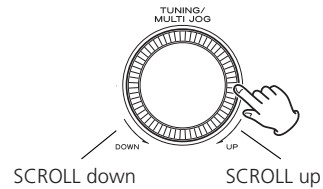
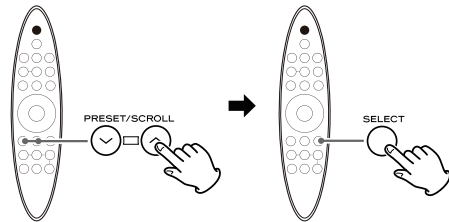
- If the I<<< button is pressed once during playback, the song currently being played will be played from the beginning. To return to the beginning of the previous song, press the I<<< button twice.

Returning to the previous menu



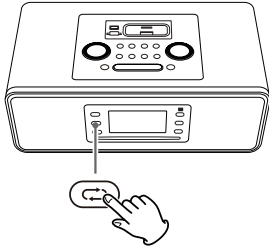
Press the MENU button. This button has the same functions as its iPod/iPhone counterpart.

Select the a menu item



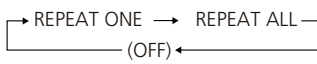
Press the SCROLL buttons (V/^) to scroll to the menu item you want, and then press the SELECT button.



Activating the repeat mode



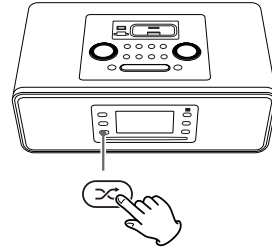
During playback, press the REPEAT button to change the repeat mode.

Each time the REPEAT button is pressed, the iPod REPEAT setting changes as follows:



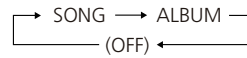
- If you select "REPEAT ONE" to play only one song, the repeat once icon () appears on the iPod/iPhone's display.
- If you select "REPEAT ALL" to play all songs, the repeat icon () appears on the iPod/iPhone's display.


Activating the shuffle mode



During playback, press the SHUFFLE button to change the shuffle mode.

Each time the SHUFFLE button is pressed, the iPod SHUFFLE setting changes as follows:



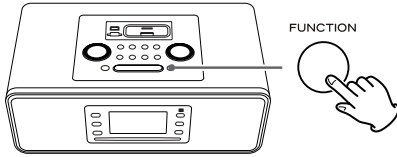
- If you select "SONG", the iPod/iPhone shuffles songs within the list you choose to play.
- If you select "ALBUM", the iPod/iPhone plays all the songs on an album in order, and then randomly selects another album in the list and plays through it in order.
- During shuffle playback, the shuffle icon () appears on the iPod/iPhone's display.

Listening to the DAB

When the unit is switched to DAB mode for the first time, the automatic tuning process will start and create a channel list. (Autoscan local: 10A to 13F)

- After the first time, when the unit is switched to DAB mode, the last station listened to will be tuned in again.

1 Press the FUNCTION button to select "DAB".



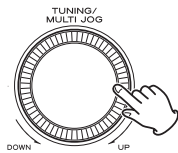
- If you select "FM", press the BAND button to change to "DAB".



When the scanning process has finished, the DLS (Dynamic Label Segment) (page 23) appears on the second line of the display.

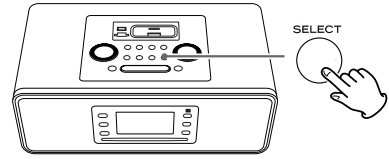
- If no broadcast services are found, "No stations available" is displayed and the unit will automatically enter manual tuning mode (page 26).

2 Turn the TUNING knob to select the station you want to listen to.



select the station you want to listen to

3 When you find the channel, press the SELECT button.



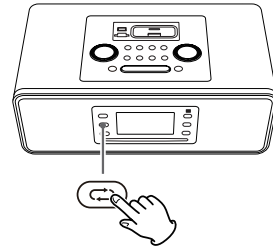
- If you do not press the SELECT button within 7 seconds, the display will return to the currently tuned station.
- If you move the unit to a new area or you want to check to see if there are new channels available in your area, you can scan to find new channels automatically by using the automatic scanning function.

Auto scan

You can scan DAB bands to find new channels.

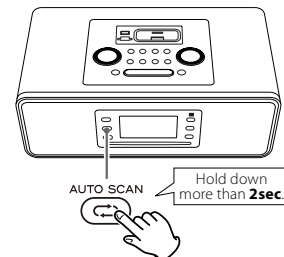
Local scan: 10A to 13F

Press the AUTO SCAN button while DAB is selected as the source.



Full scan: 5A to 13F

If you want to search stations internationally, press and hold the AUTO SCAN button for longer than 2 seconds while DAB is selected as the source. Try this if "Local Scan" does not find the channels you want.



- You can also select and activate "Local scan" and "Full scan" in the DAB function control menu (page 26).

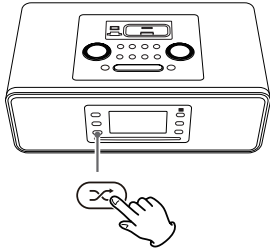
How to delete the stored station

- In standby mode, hold down the stop (■) button for longer than 5 seconds and press the play/pause button (▶/||), all of setting system will be reset.

Setting the DAB Display

You can choose the type of information displayed in the second line of the display while listening to DAB.

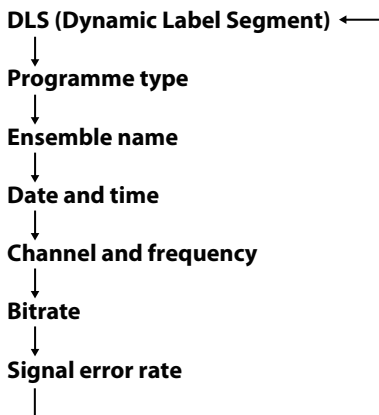
1 In DAB mode, press the INFO button.



The DLS (Dynamic Label Segment) appears on the second line of the display.

2 Each time the INFO button is pressed, the information is displayed as follows.

The information shown changes as follows.



DLS

The Dynamic Label Segment (DLS) is a scrolling text label supplied by the radio station. It may be information about music titles or details regarding the programme or station.



Programme type

This is a description of the type of music broadcast by the radio station such as Pop, Rock or Classical music.



Ensemble name

This displays the name of the ensemble that is broadcasting the programme.



Date and time

This displays the current date and time, which is supplied by the radio station and should always be accurate.



DAB CT (Clock Time) mode

The CT data is supplied by the DAB station and should always be accurate. When you set the DAB CT mode to on, the clock setting of the SR-3DAB will be adjusted automatically according to this data. Therefore, if you tune in a DAB station that is broadcasting incorrect CT data, the clock might be inaccurately adjusted, and that could eventually affect timer operation.

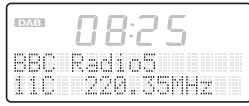
- The DAB CT mode is set to off in the factory default setting.

Turning the DAB CT mode on or off

1. In DAB mode, press and hold the INFO button for more than 2 seconds.
The DAB CT menu appears.
2. Turn the MULTI JOG to select on or off.

Channel and frequency

This displays the channel and frequency of the currently playing broadcast.



Bitrate

The bitrate and sound mode of the broadcast currently being received is displayed.



Signal error rate

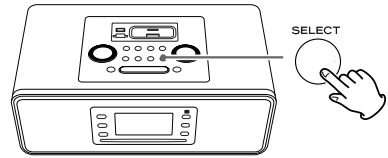
This displays the digital bit error rate (0-100) of the currently tuned channel. The lower the figure the better the quality of the received broadcast.



In addition, if the unit is put into information mode by pushing the STANDBY/ON button, the information display will reappear the next time that the power is turned on.

Signal strength display

You can check the signal strength of the current station.



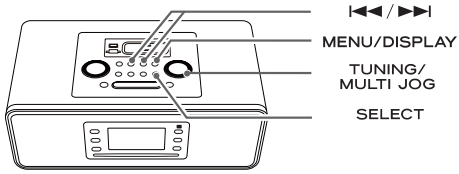
In DAB mode, press the SELECT button.



The signal strength indicator appears.

- To return to the standard display, press the SELECT button again or press the INFO button.

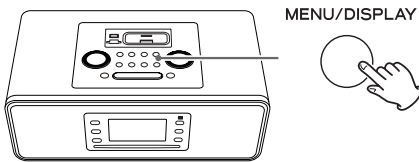
Using the DAB Menu (1)



In DAB mode, use the DAB menu to access various functions.

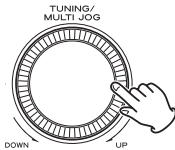
Opening the DAB menu

In DAB mode, press the DISPLAY button.

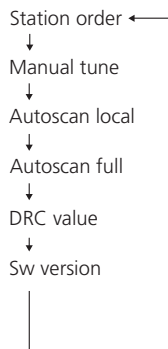


Selecting the menu item

Turn the TUNING knob to find the desired menu item and then press the SELECT button.



In DAB mode, using the MULTI JOG knob, the Function Control is changed as follows.



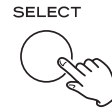
Station order

You can select the order in which stations are listed. There are four orders: Favourite, Alphanumeric, Active and Prune.

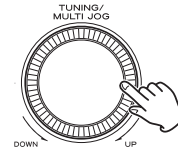
1 In DAB menu mode, select "Station order"



2 Press the SELECT button.



3 Turn the MULTI JOG to select the desired option.



Fav station (Favourite station)

As you tune in stations and listen to them the unit will memorize the top ten stations you listen to and list them at the top of the service list.

Alphanumeric

This is the default order. Stations are listed by name with numbers first and then alphabetically by letters in the station's name.

Active station

This option will list active stations at the top of the service list and stations that are in the list but have no service in your area to be listed last in the service list.

Prune stations

This option will list active stations and remove any stations that are in the list but have no service in your area from the service list. Those invalid stations in the service list have a question mark (?) displayed in front of the station name. Select Prune stations and press the SELECT button. All stations that have a question mark will be deleted from the service list.

4 Press the SELECT button.



Using the DAB Menu (2)

Manual tune

This option allows you to manually tune in a channel and view a continuously updated display of the strength of the signal. This may be useful when adjusting or positioning an antenna for better reception.

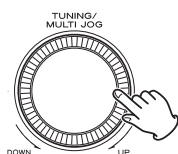
- 1 In DAB menu mode, select "Manual tune" (page 25).**



- 2 Press the SELECT button.**



- 3 Turn the TUNING knob to select the station you want to listen to.**



current tuning station



select the station you want to listen to

- 4 When you find the channel, press the SELECT button.**



The signal strength indicator appears.

- 5 While viewing the indicator, adjust or reposition the antenna until the best reception is indicated.**



- 6 Press the SELECT button to cancel Manual tune and resume normal reception.**



Local scan (Auto scan)

The unit will scan the DAB bands between 10A to 13F and add the channels found to the channel list.

- 1 In DAB menu mode, select "Autoscan local" (page 25).**



- 2 Press the SELECT button.**



- You can also activate the "Autoscan local" by using the AUTO SCAN button (page 22).

Full scan (Auto scan)

The unit will scan all the DAB bands between 5A to 13F and add the channels found to the channel list. Try this if you want to search stations internationally or if "Local Scan" does not find the channels you want.

- 1 In DAB menu mode, select "Autoscan full" (page 25).**



- 2 Press the SELECT button.**



- You can also activate the "Autoscan full" by using the AUTO SCAN button (page 22).

DRC value

Use this option to set the Dynamic Range Control (DRC) value to be applied to received broadcasts. DRC is used to reduce the range between high and low volumes of audio and is sometimes applied at the broadcast source. Pop music might have a high value of DRC applied, appropriate for constantly high listening levels, while classical music broadcasts might have no DRC applied to allow the listener to hear the full dynamic range of the source volume.

- 1 In DAB menu mode, select "DRC value" (page 25).**

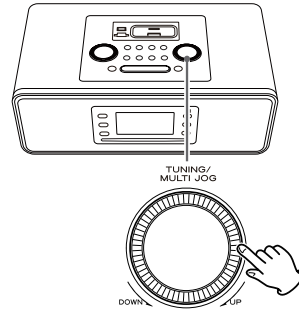


- 2 Press the SELECT button.**

The current option is displayed in the first line of the display.

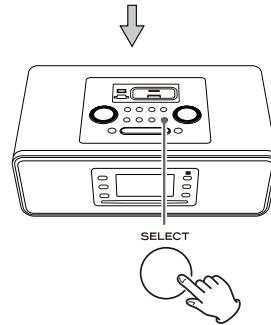


- 3 Turn the MULTI JOG to select the desired level of DRC and then press the SELECT button.**



You can apply one of three DRC values.

- 0** : DRC off
- ½** : DRC low
- 1** : DRC high



Sw version (DAB Software version)

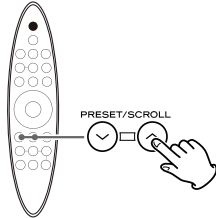
This option shows the version number of the installed software. This is for information only and no adjustment is available.



Preset Tuning (DAB)

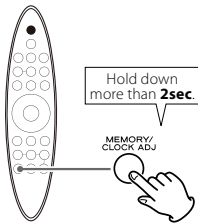
You can programme **30** DAB channel presets.

- 1** Select a DAB station you want to store (page 22).
- 2** Select a preset channel to store the station using the PRESET buttons (∇/∧).



- You can also use the PRESET buttons (◀◀/▶▶) on the main unit.

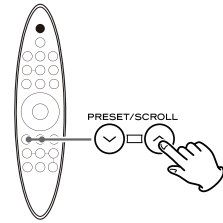
- 3** Press and hold the MEMORY button for more than 2 seconds.



The station is stored.

To store more stations, repeat steps **1** to **3**.

How to select a preset station

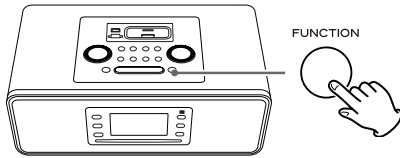


In DAB mode, press the PRESET buttons (∇/∧) repeatedly until the desired preset station is found.

- You can also use the PRESET buttons (◀◀/▶▶) on the main unit.

Listening to the FM Radio

1 Press the FUNCTION button to select "FM".



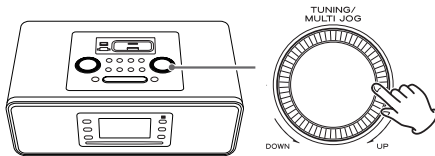
- If you select "DAB", press the BAND button to change to "FM".



2 Select the station you want to listen to.

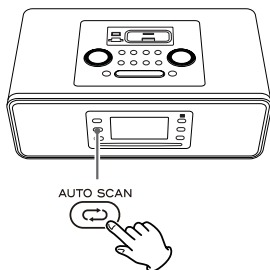
Manual tuning

Turn the TUNING knob until you find the station that you want to hear.



Automatic tuning

Press the AUTO SCAN button to begin automatic tuning.



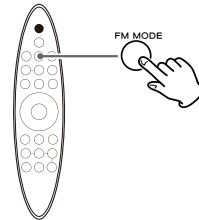
- To scan a higher frequency station, turn the TUNING knob in the "UP" direction and press the AUTO SCAN button. To scan a lower frequency station, turn the TUNING knob in the "DOWN" direction and press the AUTO SCAN button.

When a station is tuned in, the tuning process will stop automatically. Repeat this step until you find the station that you want to hear.

- After you tune in a station using the automatic tuning, it is received in Mono mode. To switch to Stereo mode, press the FM MODE button on the remote control unit.

FM MODE button

Pressing this button alternates between Stereo mode and Mono mode.



Stereo

FM stereo broadcasts are received in stereo and "ST" indicator appears in the display.

- If the sound is distorted and "ST" indicator blinks, the signal is not strong enough for good stereo reception. In this case, change to Mono mode.

Mono

To compensate for weak FM stereo reception, select this mode. Reception will now be forced into monaural, reducing unwanted noise.

If the reception is poor

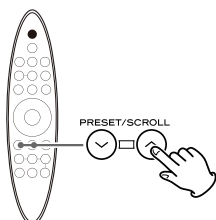
Extend and turn the DAB/FM antenna to improve the reception of a station.

Preset Tuning (FM)

You can programme **30** FM channel presets.

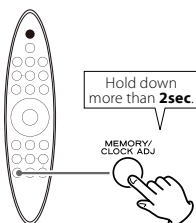
Saving presets manually

- 1** Tune in a station you want to store (page 29).
- 2** Select a preset for storing the station using the PRESET buttons (∨ / ∧).



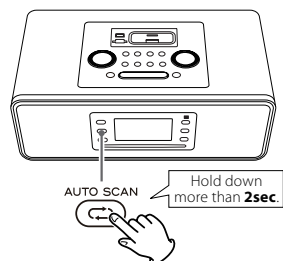
- You can also use the PRESET buttons (◀◀/▶▶) on the main unit.

- 3** Press and hold the MEMORY button for more than 2 seconds.



To store more stations, repeat steps **1** to **3**.

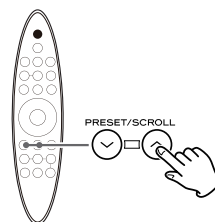
Saving presets automatically



Press and hold the AUTO SCAN button for more than 2 seconds.

Up to 30 stations in your area will be stored automatically. If there are more than 30, those with the best reception are stored.

How to select a preset station



In FM mode, press the PRESET buttons (∨ / ∧) repeatedly until the desired preset station is found.

- You can also use the PRESET buttons (◀◀/▶▶) on the main unit.

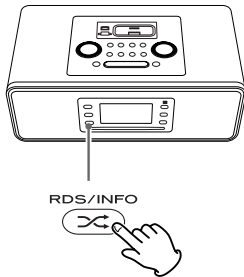
RDS (Radio Data System)

The Radio Data System (RDS) is a broadcasting service that allows stations to send additional information along with the regular radio programme signal.

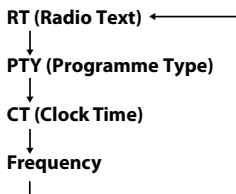
1 Tune in an FM RDS station (page 29).



2 Press the RDS button.



Each press of the RDS button changes the RDS mode as follows:



RT (Radio Text)

When you select RT, the news of stations composed of up to 64 symbols will be displayed.

If there is no RT data, "NO RT" will be displayed.



PTY (Programme Type)

When you select PTY, the programme type will be displayed.

If there is no PTY data, "NO PTY" will be displayed.



CT (Clock Time)

This displays the current date and time.

If there is no CT data, "NO CT" will be displayed.



RDS CT data do not update timer in the unit automatically. In order to adjust time, see page 11 or it can be adjusted by CT data of DAB signal automatically.

Frequency

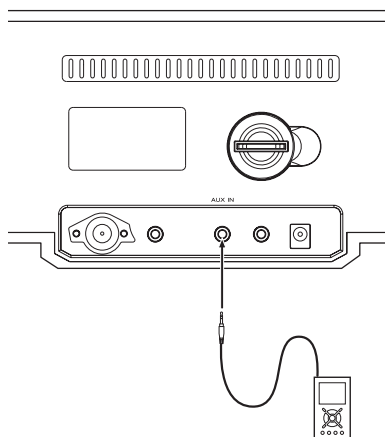
This displays the channel and frequency of the currently playing broadcast.



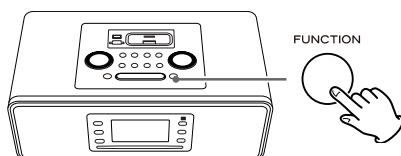
Listening to an External Source

In addition to connecting other audio devices, you can use the AUX IN to listen to an iPod that has no dock connector or when an appropriate Dock Adapter is not available.

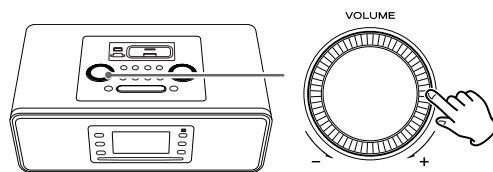
- 1 Connect the PHONES jack (audio output jack) of a portable audio player to the AUX IN jack of the SR-3DAB using the supplied stereo mini plug cable.**



- 2 Select "AUX" using the FUNCTION button.**



- 3 Play the source, and adjust the volume of both the SR-3DAB and the connected audio device.**



When using the headphones jack of a device, if you do not adjust its volume, you might not hear any sound from the SR-3DAB.

- Turning the volume of the connected device up too high might cause the sound from your SR-3DAB to be distorted. In this case, reduce the volume of the device until the distortion stops and then adjust the volume level of the SR-3DAB to a comfortable listening level.

Sleep

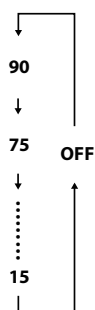
Sleep timer

You can set the sleep timer so that the unit turns itself off after a specified amount of time.



The sleep indicator (Ⓢ) appears on the display.

Each press of the SLEEP button cycles through timer options (from 90 down to 15 minutes). The unit will automatically stop playback and enter Standby mode when the time elapses.



- If you want to check the time remaining until the unit switches to standby, press the SLEEP button once to display the remaining time for a few seconds.
- The display is dimmed when the sleep timer is activated.
- In Sleep mode, using the DIMMER button also to dim the display for three levels.

Timer (1)

Wake up timer

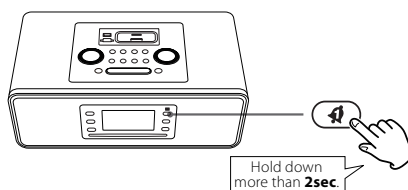
You can set the unit to turn on and off at specific times. You can set two separate timers with ALARM 1 and ALARM 2.

- Adjust the clock before setting the timer (page 11).

Setting the wake up timer

The procedures below are to set ALARM 1. Follow similar steps to set ALARM 2.

- 1 Press and hold the ALARM 1 button for more than 2 seconds.**

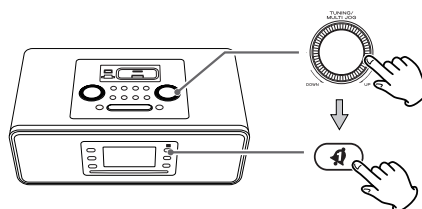


"ON TIME" appears on the display.

The clock hour value and the wake up timer indicator (Ⓜ) blink.

- If no button is pressed for about 10 seconds, timer setting mode will be exited.

- 2 Turn the MULTI JOG to set the hour, and then press the ALARM 1 button.**

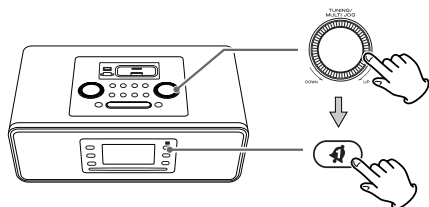


The clock minutes value blinks.

- You can also use the Skip buttons (⏮/⏭) on the remote control unit instead of the MULTI JOG.

Timer (2)

- 3 Turn the MULTI JOG to set the minute, and then press the ALARM 1 button.**

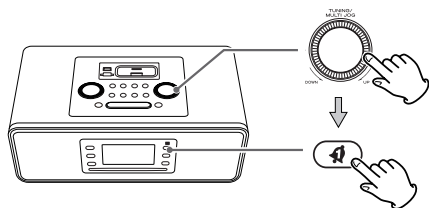


The time when the timer will turn on has been set. "OFF TIME" appears and the clock hour value blinks on the display.

- 4 Repeat steps 2 and 3 to set the timer's off time.**

The time when the timer will turn off has been set. "SOURCE" appears and the source name blinks on the display.

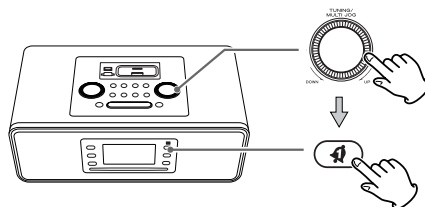
- 5 Turn the MULTI JOG to select a source (iPod, TUNER, CD, SD, USB or BUZZER), and then press the ALARM 1 button.**



- "AUX" cannot be selected.

"VOLUME" appears and its value blinks.

- 6 Turn the MULTI JOG to set the volume, and then press the ALARM 1 button.**



The volume for timer operation can be adjusted from 10 to MAX (40).

The wake up timer indicator (🔔) stops blinking.

- 7 Prepare the source.**

When the source is set to "CD", set a CD.

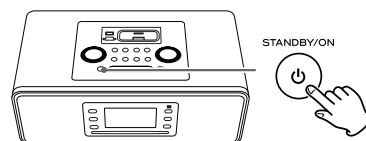
When the source is set to "USB", plug the USB memory card into the USB connector.

When the source is set to "SD", plug the SD memory card into the SD connector.

When the source is set to "iPod" or "iPhone", insert an iPod or iPhone.

When the source is set to "TUNER", tune in a station.

- 8 Press the STANDBY/ON button to put the unit in standby.**



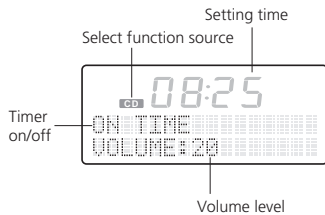
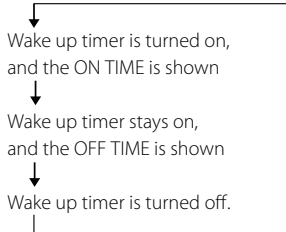
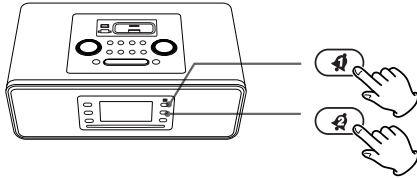
Put the unit in standby, or the wake up timer will not work.

However, even when the unit is not in standby, if the wake up timer has been set the unit will turn off (enter standby) when the off time is reached.

- The playback volume will gradually increase to the set volume when the unit is turned on by the wake up timer. But the BUZZER sound keeps in the same volume.
- If the source is set to "iPod" but no iPod/iPhone is set, the tuner will sound instead.
- When the source is set to "CD" but no disc is loaded, and when the source is set to "USB" or "SD" but no USB/SD memory card is plugged, the timer will work in tuner mode.
- If the source is set to "TUNER" and the unit turns on, it will tune in the station that was last selected.

Turning the wake up timer on and off and checking timer settings

Press the ALARM 1 or ALARM 2 button briefly to turn the timer on/off and check timer setting details.

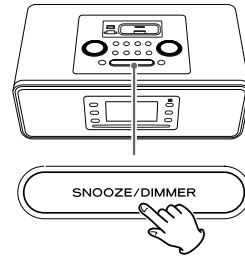


When the timer is setting, the function source and volume number light on the display.

When the timer is turned off, the wake up timer indicator (🔔) or (🔔) disappears from the display.

Press the ALARM 1 or ALARM 2 button again to turn it on.

Using the snooze function



After the ON time is reached, press the SNOOZE button to turn the unit off temporarily for 6 minutes. After this time it will turn on again.

You can use this function repeatedly for up to 1 hour.

- If the wake up timer reaches the off time while the snooze function is activated, the snooze function will be automatically cancelled and the SR-3DAB will remain in standby mode.

Note for use with an iPod Touch/iPhone

(When using the SR-3DAB wake up timer with an iPod Touch/iPhone as the source)

- If you turn the power of an iPod Touch/iPhone off ("Slide to power off"), you cannot use it with the wake up timer even if it is docked in this system. To use the wake up timer with an iPod Touch/iPhone as the source, do not select "Slide to power off" on the iPod Touch/iPhone. (The screen of the iPod Touch/iPhone can be turned off without any problem.)
- If Video is displayed on an iPod Touch/iPhone's screen, you cannot use it with the wake up timer even if it is docked in this system. To use the wake up timer with your iPod Touch/iPhone as a source, select any item other than Video on the iPod Touch/iPhone.

Troubleshooting

If you have problems with your system, read this page and try to solve the problem yourself before calling your dealer or a TEAC service Center.

General

No power

- Check the connection to the AC power supply. Check whether or not the AC source is a switched socket. If it is, confirm that the switch is turned on. Confirm that there is power to the AC socket by plugging another item such as a lamp or fan into it.

No sound from speakers.

- Select the source by pressing the FUNCTION button.
- Adjust the volume.
- Remove the headphone plug from the PHONES jack.
- If "MUTING" appears on the display, press the MUTING button.

The sound is noisy.

- The unit is too close to a TV or similar device. Relocate it away from the interfering device or turn it off.

Remote control doesn't work.

- Press the STANDBY/ON button to turn the unit on.
- If the battery is exhausted, replace it with a new one (see page 5).
- Use the remote control unit within the operation range (5 m) and point it at the remote sensor on the front panel.
- Remove obstacles between the remote control unit and the main unit.
- If a bright light is near the unit, turn it off.

iPod/iPhone Player

Cannot insert the iPod/iPhone.

- Check the Dock Adapter (see page 11).
- Remove dust or obstacles from the dock connectors of the SR-3DAB and the iPod/iPhone, and insert the iPod/iPhone again.

iPod will not play.

- Remove the iPod/iPhone from the dock, wait a few seconds, and insert it again.
- A software update might solve the problem. Visit the Apple website and download the latest iPod/iPhone software (see page 11).

Cannot operate the iPod/iPhone.

- Release the iPod/iPhone HOLD switch.

FM Tuner

Cannot listen to any station, or the signal is too weak.

- Tune in a station properly.
- Rotate the DAB/FM antenna until you receive a station clearly.

DAB tuner

No sound.

- Ensure that the unit has been able to locate a DAB station.

"NO STATIONS AVAILABLE" appears on the display.

- Confirm that a DAB broadcast is available in your area.

Cannot access secondary services.

- Not all services are accompanied by secondary services. If a secondary service is available, the secondary indicator (">>") is displayed next to the station name.

Display disappears or "service off air" displayed.

- This may occur if a broadcaster changes the label of a service or removes the label while you are listening to it. The unit will try to retune the station. If the problem persists, follow the procedure for automatic scanning on page 22.

Cannot listen to the selected station.

- Confirm that you have pressed the SELECT button to listen to a selection. The station you are currently listening to will be displayed on the first line of the display, the second line will show other station options as you scroll through the station order list. Press the SELECT button to activate your selection.

A burbling sound is heard on some stations.

- A DAB system is able to produce quality audio from a low level signal, but when the signal level is too low, a "burbling" sound might be heard. To reduce this, try repositioning your antenna to maximize signal reception.

CD Player

Cannot play.

- Load a disc with the label side up.
- If the disc is dirty, clean the surface of the disc.
- A blank disc has been loaded. Load a prerecorded disc.
- Depending on the disc, etc. it may not be possible to play back CD-R/RW discs. Try again with another disc.
- You cannot play back unfinalized CD-R/RW discs. Finalize such a disc in a CD recorder and try again.

USB/SD Player

Cannot play.

- MP3 files data might have been broken.
- The files data format might not be a MP-3 format
- The bit rate of the file might be more than 48 kHz.

If normal operation cannot be restored, unplug AC adapter cord from the socket and plug it in again.

Specifications

TUNER

FM Frequency Range. 87.5 MHz to 108 MHz
DAB Frequency Range. Band III: 5A to 13F
174.928 MHz to 239.200 MHz)

CD PLAY

Frequency Response 20 to 20,000 Hz (± 1 dB)
Signal-to-Noise Ratio.55 dB
Wow and Flutter. unmeasurable

SPEAKER SYSTEM

Type 2.5 inch x 2
Impedance. 8 ohms

GENERAL

Total Output Power. 4.5W + 4.5W
Power Requirement 230V, 50Hz
Power Consumption 27W
Dimension (W x H x D). 355 x 125 x 233mm

Weight (Net) 2.7kg

Standard Accessories

Remote Control Unit (RC-1236) x 1
Battery (CR2025) for Remote Control Unit x 1
Battery (CR2032) for memory backup x 1
Dock adapter x 4
AC adapter x 1
Stereo mini plug cable x 1
Mini-plug/pin-plug video cable x 1
Owner's manual (this document) x 1
Warranty card x 1

- Design and specifications are subject to change without notice.
- Weight and dimensions are approximate.
- Illustrations may differ slightly from production models.

TEAC

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TEAC CANADA LTD.	5939 Wallace Street, Mississauga, Ontario L4Z 1Z8, Canada Phone: (905) 890-8008
TEAC MEXICO, S.A. De C.V	Rio Churubusco 364, Colonia Del Carmen, Delegación Coyoacán, CP 04100, México DF, México Phone:(5255)5010-6000
TEAC UK LIMITED	Unit 19 & 20, The Courtyards, Hatters Lane, Watford, Hertfordshire, WD18 8TE, U.K. Phone: (0845) 130-2511
TEAC EUROPE GmbH	Bahnstrasse 12, 65205 Wiesbaden-Erbenheim, Germany Phone: 0611-71580

This appliance has a serial number located on the rear panel. Please record the model number and serial number and retain them for your records.

Model number

Serial number

OCTOBER 2009

PREPARED IN CHINA