

ONKYO®

Dock Music System

RBX-500

English Français Español

Introduction En-2

Introduction Fr-2

Introducción Es-2

Instruction Manual

Thank you for purchasing an Onkyo Dock Music System. Please read this manual thoroughly before making connections and plugging in the unit.

Following the instructions in this manual will enable you to obtain optimum performance and listening enjoyment from your Speaker.

Please retain this manual for future reference.

Connections En-7

Branchements Fr-7

Conexiones Es-7

Manuel d'instructions

Nous vous remercions d'avoir choisi la station d'accueil Onkyo. Veuillez lire attentivement ce manuel avant de brancher l'unité et de la mettre sous tension.

Suivez toutes les consignes figurant dans ce manuel d'instructions pour tirer le meilleur parti de votre station d'accueil et bénéficier d'un plaisir d'écoute inégalé.

Veuillez conserver ce manuel pour référence ultérieure.

Enjoying Audio Sources
..... En-11

Écoute de sources audio
..... Fr-11

Cómo disfrutar de las fuentes de audio..... Es-11

Manual de instrucciones

Le agradecemos que haya adquirido un sistema de música con base de Onkyo. Lea atentamente este manual antes de realizar conexiones y enchufar la unidad.

Si sigue las instrucciones de este manual, podrá disfrutar del sonido y de un rendimiento óptimo de su nuevo altavoz.

Conserve este manual como referencia futura.

Appendix En-14

Annexes Fr-14

Apéndice Es-14





CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



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.


WARNING:

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

DO NOT REMOVE COVER or OPEN THE CABINET.

Dangerous high voltages are present inside the enclosure. No user serviceable parts inside. Leave all servicing to qualified service personnel.

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 is 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.
- 

PORTABLE CART WARNING
(Symbol provided by RETAC)
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.
 15. Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vase, shall not be placed on the apparatus.
 16. The mains plug is used as disconnect device and it shall remain readily operable during intended use. In order to disconnect the mains plug from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.
 17. The batteries (battery pack & batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
 18. Do not place any naked flame sources, such as lighted candles, on the apparatus.
 19. The battery used in this product must be properly recycled or disposed of. Please contact your local recycling center for proper battery handling and disposal instructions.

FCC and IC Information:

This device complies with Part 15 of the FCC Rules and RSS-210 of the IC Rules. Operation is subject to the following two conditions: (1)


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

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.

 **Bluetooth**® is a registered trademark of Bluetooth SIG, Inc

Warnings: The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and users can obtain Canadian information on RF exposure and compliance from the Canadian Representative Burnport Holdings Ltd. 72MT Belcher Pls, East, Calgary, Alberta, T2Z 2G1, CANADA. Tel: 403-257-4961

FCC&IC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the exemption from the routine evaluation limits in section 2.5 of RSS 102.

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters from user and bystanders.

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

Precautions

1. **Recording Copyright**—Unless it's for personal use only, recording copyrighted material is illegal without the permission of the copyright holder.
2. **AC Fuse**—The AC fuse inside the unit is not user-serviceable. If you cannot turn on the unit, contact your Onkyo dealer.
3. **Care**—Occasionally you should dust the unit all over with a soft cloth. For stubborn stains, use a soft cloth dampened with a weak solution of mild detergent and water. Dry the unit immediately afterwards with a clean cloth. Don't use abrasive cloths, thinners, alcohol, or other chemical solvents, because they may damage the finish or remove the panel lettering.

4. Power WARNING

BEFORE PLUGGING IN THE UNIT FOR THE FIRST TIME, READ THE FOLLOWING SECTION CAREFULLY.

AC outlet voltages vary from country to country. Make sure that the voltage in your area meets the voltage requirements printed on the unit's rear panel (e.g., AC 230 V, 50 Hz or AC 120 V, 60 Hz).

The power cord plug is used to disconnect this unit from the AC power source. Make sure that the plug is readily operable (easily accessible) at all times.

For models with [POWER] button, or with both [POWER] and [ON/STANDBY] buttons: Pressing the [POWER] button to select OFF mode does not fully disconnect from the mains.

If you do not intend to use the unit for an extended period, remove the power cord from the AC outlet.

For models with [ON/STANDBY] button only: Pressing the [ON/STANDBY] button to select Standby mode does not fully disconnect from the mains.

If you do not intend to use the unit for an extended period, remove the power cord from the AC outlet.

5. Preventing Hearing Loss

Caution

Excessive sound pressure from earphones and headphones can cause hearing loss.

6. Batteries and Heat Exposure

Warning

Batteries (battery pack or batteries installed)

shall not be exposed to excessive heat as sunshine, fire or the like.

7. **Never Touch this Unit with Wet Hands**—Never handle this unit or its power cord while your hands are wet or damp. If water or any other liquid gets inside this unit, have it checked by your Onkyo dealer.

8. Handling Notes

- If you need to transport this unit, use the original packaging to pack it how it was when you originally bought it.
- Do not leave rubber or plastic items on this unit for a long time, because they may leave marks on the case.
- This unit's top and rear panels may get warm after prolonged use. This is normal.
- If you do not use this unit for a long time, it may not work properly the next time you turn it on, so be sure to use it occasionally.

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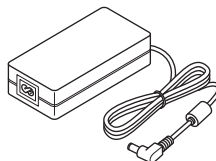
Supplied Accessories

Make sure you have the following accessories:

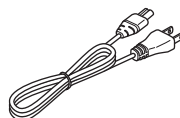


Remote controller (RC-847S)

A lithium battery (CR2025) is loaded in the remote controller.



AC adapter



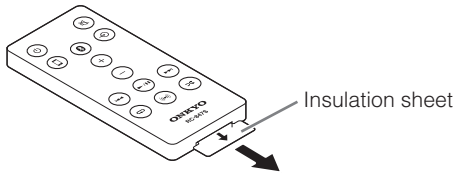
Plug type varies from country to country.

Power cord

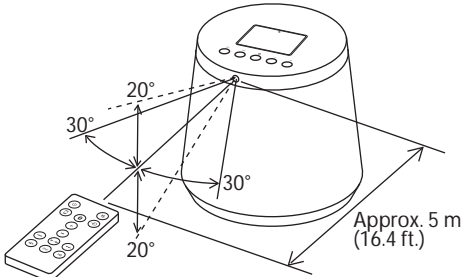
* In catalogs and on packaging, the letter at the end of the product name indicates the color. Specifications and operation are the same regardless of color.

How to use Remote controller

Remove the insulation sheet before use.



When using the remote controller, point it toward the remote control sensor, as shown below.



Notes:

- If the light receiving area is exposed to strong light such as direct sunlight or inverter fluorescent, the remote controller may not work.
- If another infrared device is nearby or another remote controller is used at the same time, the remote controller may not work correctly.

Place for installation

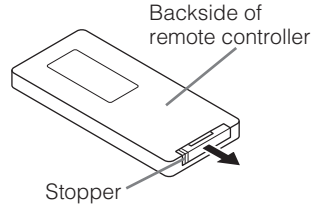
Use in a place exposed to direct sunlight or a sterilization lamp may cause discoloration by influence of ultraviolet rays.

To enjoy the 3D sound effect, it is recommended to install the unit in a free and open area.

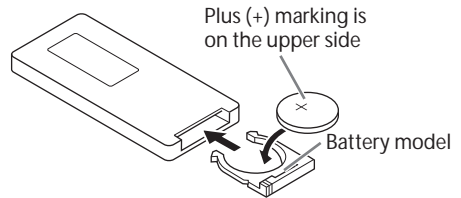
Battery change

In replacing the battery, ensure to use the specified model.

- 1 With pushing the stopper in sideways, pull out the battery holder.



- 2 Place a lithium battery on the battery holder, and return the holder into the remote control until it clicks.

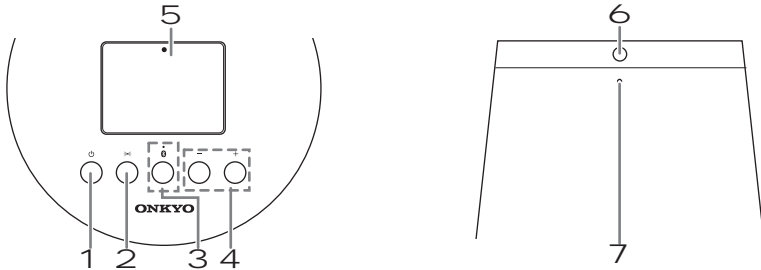


Notes:

- Specified battery model must be used; otherwise you have a risk of a burst.
- A battery must be kept away from children. In case a child swallows a battery, consult a physician immediately.
- Do not attempt to recharge, short-circuit, disassemble, heat the battery, or put it in fire. It may cause overheat, burst or fire.
- If you do not use the remote controller for a long time, remove the battery from it to avoid a damage caused by a fluid leak or corrosion.

Main unit

Top panel and front panel



For detailed information, see the pages in parentheses.

a (Power) button

Switches ON/Standby of the power alternately. When the power is ON, the power indicator lights up in white color.

b ((••)) (3D SOUND) button

Switches 3D sound effect in the order shown below:

→ NORMAL → ENHANCE → VOCAL →

c (Bluetooth) button, Bluetooth indicator (page 12)

Activates Bluetooth input, switches Bluetooth ON/OFF or activates Bluetooth pairing mode.

d VOLUME +/- button

Controls sound volume. White operation indicator flashes during operation, and flashing stops when volume reaches minimum or maximum.

e iPod/iPhone dock (page 11)

Connects with iPod or iPhone.

f Light receiving area for remote controller

g Power/ Operation indicator

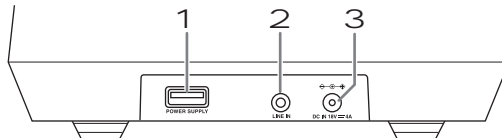
White: Power ON, White (dark): Charging iPod/iPhone (Standby), Off: Standby

Orange: Bluetooth standby

During the power is ON, when each button is pressed, white indicator turns off for a short time (flashes in case of VOLUME +/- button). As

for ((••)) button, indicator flashes as follows:
NORMAL: Flashes once ENHANCE: Flashes 2 times VOCAL: Flashes 3 times

Rear Panel



For detailed information, see the pages in parentheses.

a POWER SUPPLY terminal (page 8)

USB Power terminal (5 V/ 2.1 A).

This terminal is only for power supply; it cannot be used for playing sound.

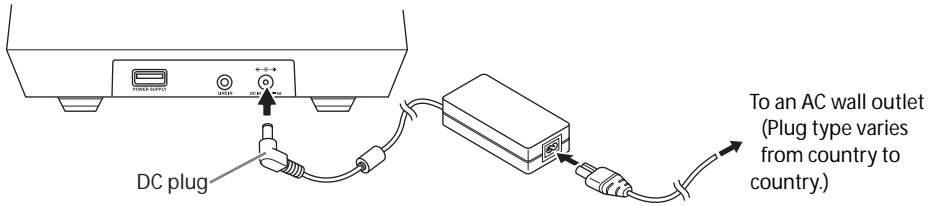
b LINE IN terminal (page 13)

Connected with a sound output of an external device with a commercially-available stereo mini-plug audio cable.

c DC IN terminal (page 8)

Connected with the attached AC adapter.

Connect AC adapter



- 1** Insert the DC plug of AC adapter into the DC IN jack of the main unit.
- 2** Connect the Power cord with the AC adapter, then insert the power connector into an outlet.

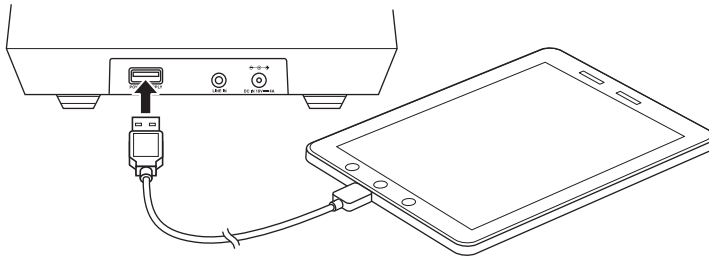
Notes:

Do not use any other AC adapter than the attached one, and do not use the attached AC adapter with other devices. Otherwise, it may cause malfunction or other problems.

USB Power terminal

USB terminal on the back side of the main unit is for power. It supplies 5 V/ 2.1 A, but does not guarantee charging for all devices.

The dock on the top panel has priority. When iPod or iPhone is connected with the dock, this USB terminal is not powered.



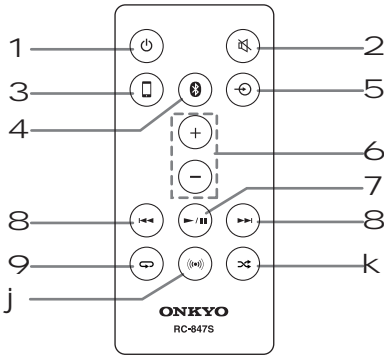
Connection cable is not included. A cable included in the connected device or a suitable commercially-available cable should be used.

Notes:

Do not use this terminal for any other use than battery charge. You cannot connect a USB device to this terminal.

Remote controller

Buttons



For detailed information, see the pages in parentheses.

- a **(POWER) button**
Switches ON/Standby of the power alternately. When the power is ON, the power indicator lights up in white color.
- b **(MUTING) button**
Mutes sound. During the muting mode, the power indicator flashes in white color.
Pressing again or the VOLUME +/- button cancels the muting mode.
- c **(iPod) button (page 11)**
Changes input mode to iPod/iPhone dock.
- d **(BLUETOOTH) button (page 12)**
Activates Bluetooth input, switches Bluetooth ON/OFF or activates Bluetooth pairing mode.
- e **(LINE button) button (page 13)**
Changes the input mode to LINE.
- f **VOLUME +/- button**
Controls sound volume. White operation indicator flashes during operation, and flashing stops when volume reaches minimum or maximum.
- g **/ button**
Play/ pause iPod/iPhone connected with the dock, or a device connected through Bluetooth.
- h **/ button**
Selects the next or the previous track of iPod/iPhone connected with the dock or a device connected through Bluetooth. During play, pressing the button is for returning to

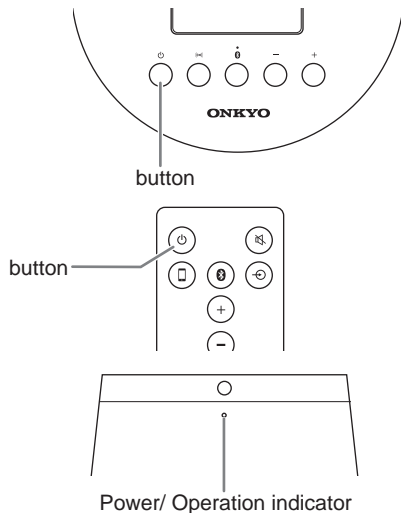
the beginning of the current track, and pressing the button twice is for returning to the previous track.

- i **(REPEAT) button**
Switches the REPEAT modes of iPod/iPhone connected with the dock.
- j **(3D SOUND) button**
Switches 3D sound effect in the order shown below:
- k **(SHUFFLE) button**
Switches the SHUFFLE modes of iPod/iPhone connected with the dock.

Power ON/ OFF the main unit

Power on the main unit

- 1 Press **(Power button)** either on the main unit or on the remote controller.



When the power is ON, power indicator lights up in white.

Power off the main unit

- 2 Press **(Power button)** either on the main unit or on the remote controller.

The main unit turns to the standby state, and the power indicator light off.

When iPod/iPhone is connected to the dock, the indicator light is dim, whereas when the Bluetooth is in the Standby mode, the indicator lights up in orange.

Auto standby feature

For energy saving, the main unit will automatically turn to the standby mode in case of no input signal for 20 minutes.

Power on the unit for continuous use.

Alarm function of iPod

The iPod alarm sound can be played in this unit. When your iPod is equipped with alarm function, set an alarm and connect to the dock. After adjusting the sound volume to an optimum level, set the unit to Standby.

Caution:

Do not sit on the unit, or it could result in failure.

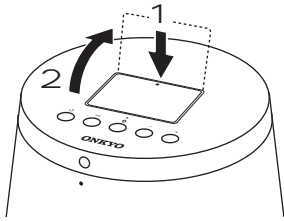
Play music

Connect iPod/iPhone with the dock and play music

Connect iPod/iPhone with the dock and play music

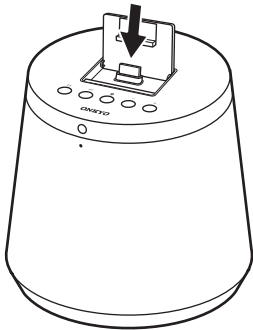
1 Open the lid of the dock.

Press the back end of the lid to raise the front end, and lift it.



2 Connect iPod/iPhone with the dock.

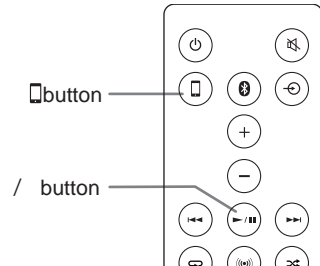
Insert an iPod/iPhone in the connector of the dock firmly. When RBX-500 is in the standby mode, the power will automatically turn on.



Notes:

When a case is attached to iPod/iPhone, the iPod/iPhone may not be able to be surely connected with the dock. This will cause problems such as no sound or no control. When this happens, remove the case before connection.

3 Press / button on the remote controller.



When input mode is iPod, you can control iPod/iPhone to play music.

Tips:

When an iPod/iPhone is connected to the dock, input mode is automatically changed to iPod. This also happens when you start playing music in iPod/iPhone; the input mode is automatically changed to iPod.

Compatibility of iPod/iPhone

This unit can work with the following iPod/iPhone;

- iPod touch (1st, 2nd, 3rd and 4th generation)
- iPod classic
- iPod nano (3rd, 4th, 5th and 6th generation)
- iPhone 4S, iPhone 4, iPhone 3GS, iPhone 3G and iPhone

Notes:

Be sure to use update iOS for iPod/iPhone. Please see detailed information of iOS at Apple website;

Charging

When an iPod/iPhone is connected with the dock, the iPod/iPhone is charged. During standby, the power indicator lights up darkly in white (in orange at Bluetooth standby).


In addition, when an iPod/iPhone is connected with the dock, USB terminal on the backside is powered off. If you want to use the power from USB terminal, remove an iPod/iPhone from the dock.

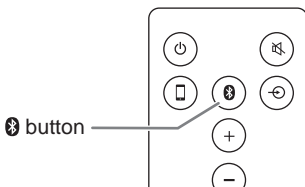
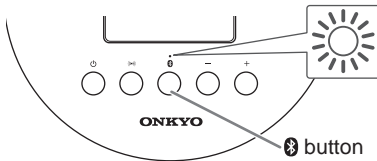
Play music through wireless (Bluetooth)

Pairing

For Bluetooth connection, a target Bluetooth device needs to be registered (called pairing) to the main unit in advance.

1 Place the main unit and a Bluetooth device in the distance within several meters, then power on each device.

2 Press  button either on the main unit or on the remote controller.



The main unit turns to pairing mode, and Bluetooth indicator (blue color) flashes fast.

3 Operate the Bluetooth device to make the registration of the device with reference to the operation manual of the Bluetooth device.



Tips:

- In case that the Bluetooth device displays a selection screen for registration, select "Onkyo RBX-500".
- In case that a passkey (also called password or PIN code) is required, input "0000".

After pairing is completed, the Bluetooth indicator of the main unit lights up in blue color.


If they are already connected each other, music can be played.




Notes:

- When the device registration is not completed within 2 minutes, the Bluetooth indicator turns to flash slowly. When this happens, press the  button on the main unit to turn off the Bluetooth once, and press the  button again to perform pairing.
- Because pairing information is stored, pairing is needed only one time per one Bluetooth device unless pairing information is deleted.
- The main unit can store pairing information for up to 8 devices. When pairing information is stored for 9th Bluetooth device, the oldest pairing information is deleted.

Play music in a Bluetooth device

The main unit and a Bluetooth device need to be connected through Bluetooth in advance. During Bluetooth connection, the Bluetooth indicator of the main unit lights up in blue and you can control to play music by wireless.

1 Press  button either on the main unit or the remote controller, or make a Bluetooth connection from a device.



When  button on the main unit is pressed, the main unit attempts to connect with the Bluetooth device that was connected previously for 5 seconds. When the connection is not established, make a Bluetooth connection from a device. Or, turn off a Bluetooth device by once pressing the  button, and press the  button again.

2 Operate a Bluetooth device to play music.

Notes:

In case that equalizer or bass booster of a Bluetooth device is activated, sound may be distorted.

Disconnecting Bluetooth

To disconnect a Bluetooth device from the unit, either press the  button on the main unit or  button on the remote controller. Turning off the power also disconnects the Bluetooth device.

Bluetooth standby

Bluetooth standby enables users to power on the main unit by attempting Bluetooth connection from a Bluetooth device.

1 Make the main unit standby.

2 Press and hold button either on the main unit or on the remote controller for 3 seconds or more.


The unit turns to Bluetooth standby, and the power indicator lights up in orange.

When Bluetooth connection is made from a Bluetooth device, the main unit turns power on and music can be played.

Furthermore, when Bluetooth connection is disconnected from the Bluetooth device, the main unit turns power off in about 2 minutes.

When the Bluetooth device is in the Standby mode, the standby energy increases a little.

Canceling Bluetooth standby

Press and hold  button for 3 seconds or more during the Bluetooth standby state. The power indicator (orange) turns off, and returns to regular standby.

Connect with LINE IN terminal and play music

An external device can be connected and music can be played in the main unit.

1 Make the main unit standby, and connect an external device with LINE IN terminal on the backside.

Use a commercially-available cable suitable for the external device. The terminal of the main unit is stereo miniature jack.

2 Press button on the remote controller.

3 Operate the external device to play music.

Notes:

In case of connection with the earphone jack of a device such as a digital audio player, sound volume may be too small. When this happens, control the device to turn up the sound volume.

Notes:

The Line-in terminal has been designed for connection from headphone output of a portable device. Accordingly, connecting the terminal with a device of high output voltage (1.5 V or more) could result in sound distortion.

When sound distortion occurs, turn down the volume if it is possible to turn down the volume on the connected device

Troubleshooting

Troubleshooting

The main unit does not operate, or the operation is something wrong

- Unplug the power connector once, then insert the plug again after 10 seconds or more.
- Reset the main unit (page 14).




The main unit does not turn on

- Check the connection of AC adapter and Power cord (page 8).

The main unit turns off without any operation

- Auto standby feature may work (page 10).

No sound or sound is too small

- Input mode is not correct. Change input mode correctly by pressing ,  and  button on the remote controller (page 9).
- In case that the sound from the external device is too small through Bluetooth connection or LINE connection, control the external device to turn up the sound volume.

iPod/iPhone does not work

- If the case is attached to iPod/iPhone connected with the dock, remove the case.
- Check if your iPod/iPhone model is compatible with this product (page 11).
- If the operation stops suddenly, reset your iPod/iPhone.

The sound of iPod/iPhone is distorted

- Turn off equalizer or other enhanced sound functions of iPod/iPhone.
- Reset your iPod/iPhone. In case of a model corresponding to multitasking, quit all other applications.

Pairing of Bluetooth cannot be made

- Refer to the operation manual of the Bluetooth device.
- Turn off the power of this unit and a Bluetooth device once, and turn on the power again to try pairing again.
- Delete the registered data of "Onkyo RBX-500" at the Bluetooth device side again, and try pairing again.

Bluetooth connection cannot be made

- Check the Bluetooth device has been powered on and Bluetooth function is activated.

- Is the distance with the Bluetooth device adequate? Isn't the device blocked by a wall or something?

The sound through Bluetooth is interrupted

- Keep away from wireless LAN devices, other Bluetooth devices or a microwave oven.
- Put the Bluetooth device close to the main unit. Try changing the location of the Bluetooth device or the main unit.

The sound of Bluetooth is later than the image

- There is some signal delay because of characteristic of Bluetooth transmission. Therefore, audio delay to the image on Bluetooth device may occur.

A device cannot be charged with the USB terminal on the backside

- Remove your iPod/iPhone from the dock.

Remote controller does not work

- If batteries of the remote controller are exhausted, replace them with new ones (page 6).
- Ensure correct use of the remote controller (page 6).
- Do not expose the light receiving area to strong light such as direct sunlight or inverter fluorescent.

Reset

Reset the main unit with the following step:

1. Unplug the DC connector of the AC adapter, and wait for 10 seconds.
2. Insert the DC connector with depressing on the button on the main unit for 2 seconds or more.
3. Wait until the power indicator lights up and then turns off.

Notes:

Resetting makes all the settings turn to the default conditions.

Because all the Bluetooth pairing information is erased, conduct pairing process again if necessary.

Features

- ❑ Sonic Emotion^{*1} Absolute 3D Sound Technology
- ❑ Down-firing Powerful Subwoofer
- ❑ Bluetooth^{*2} Audio Playback (ver.2.1 + EDR)
- ❑ iPod/iPhone^{*3} Dock

^{*1}
Sonic Emotion and  are registered trademarks of sonic emotion ag.

Sonic Emotion® Absolute 3D is the listening experience. Absolute 3D uses sound field control to transform the listener's room to a virtually created natural sound field.

With wave field synthesis being the foundation of sound field control, sound waves are produced and dispersed throughout the entire listening area ensuring all listeners to be amazed in an all enveloping 3D sound with rich depths and spacious sounds regardless of the listeners' position. Exactly as in a natural environment, sounds are heard from all around regardless of the device location.

^{*2}



The Bluetooth word mark and Bluetooth logo are all trademarks that are owned by the Bluetooth SIG and licensed out for use to Onkyo. that are incorporating Bluetooth wireless technology into their products. QDID : B019744

^{*3}



iPhone, iPod, iPod classic, iPod nano, iPod shuffle, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries.

"Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod or iPhone, respectively, and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Please note that the use of this accessory with iPod or iPhone may affect wireless performance.

Specifications

■ General

Actual maximum output	5 W 6 ch, 4 (Satellite) 10 W 1 ch, 4 (Subwoofer) (THD+N 1% or less, 6.1ch Drive (Simultaneous drive))
Power source & voltage	AC 100 - 240 V, 50/60 Hz
Power consumption	30 W
Power consumption at no sound	20 W
Standby power	0.3 W
Maximum outer dimensions	220 mm(W) × 230 mm(H) × 220 mm(D) 8-11/16"(W) × 9"(H) × 8-11/16"(D)
Weight	3.4kg(7.5lbs)
Analog input	LINE (1 line)

■ Amplifier

Total distortion factor	0.3 % (1 kHz 1 W)
Input sensitivity /Impedance	1500 mV/ 47k (LINE)
SN ratio	60dB (LINE, IHF-A) 70dB (iPod/Bluetooth, IHF-A)

■ Speaker

Speaker output	Satellite 6 ch, Subwoofer 1ch
Unit	6 cm cone (Satellite) 10cm cone (Subwoofer)

■ Bluetooth

Version	2.1 + EDR
Profile	A2DP 1.2, AVRCP 1.0
Codec	SBC, AAC
Contents protection	SCMS-T

Specifications and features are subject to change without notice.



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



Un symbole de éclair éché dans un triangle équilatéral est destiné à attirer l'attention de l'utilisateur sur le fait que certains organes internes non-isolés de l'appareil sont traversés par un courant électrique assez dangereux pour constituer un resque d'électrocution.



Un point d'exclamation dans un triangle équilatéral est destiné à attirer l'attention de l'utilisateur sur des instructions importantes relatives à l'entretien et à l'utilisation du produit.

ATTENTION:

AFIN DE REDUIRE LES RISQUES D'INCENDIE ET DE DECHARGE ELECTRIQUE, NE PAS EXPOSER CET APPAREIL A LA PLUIE OU A L'HUMIDITE.

NE PAS RETIRER LE COUVERCLE et NE PAS OUVRIR LE CADRE.

Des hautes tensions dangereuses se produisent à l'intérieur de l'appareil. Aucune pièce interne n'est réparable par l'utilisateur. Con. ez l'entretien de cet appareil à du personnel quali é.

Instructions essentielles de sécurité

1. Veuillez lire ces instructions.
2. Veuillez conserver ces instructions.
3. Respectez tous les avertissements.
4. Suivez toutes les instructions.
5. Ne vous servez pas de cet appareil à proximité d'eau.
6. Essuyez le boîtier avec un chiffon sec uniquement.
7. Ne bloquez pas les orifices d'aération. Installez cet appareil en suivant les instructions du fabricant.
8. Ne le placez pas à proximité de sources de chaleur telles que radiateurs, chauffages, poêles ou autres dispositifs (y compris les amplificateurs) générateurs de chaleur.
9. Ne retirez en aucun cas le dispositif de sécurité de la fiche polarisée ou de la fiche de mise à la terre. Une fiche polarisée dispose de deux broches dont l'une est plus large que l'autre. Une fiche de mise à la terre est munie de deux broches ainsi que d'une broche de mise à la terre. La broche la plus large ou la troisième broche assurent votre sécurité. Si la fiche fournie ne peut être insérée dans la prise murale, demandez à un électricien de remplacer la prise.
10. Évitez de piétiner ou de plier le cordon d'alimentation, notamment au niveau des fiches, des prises de courant et de la sortie de l'appareil.
11. Servez-vous exclusivement des attaches/accessoires préconisés par le fabricant.
12. Utilisez exclusivement le chariot, le support, le trépied, la fixation ou la table spécifié(e) par le fabricant ou fourni(e) avec l'appareil. Un chariot contenant l'appareil doit toujours être déplacé avec précaution pour éviter qu'il ne se renverse et blesse quelqu'un.
13. Débranchez l'appareil en cas d'orage ou lorsqu'il reste inutilisé pendant une période prolongée.
14. Veuillez faire appel à un technicien qualifié pour l'entretien. Un entretien est indispensable si l'appareil a été endommagé d'une façon ou d'une autre : cordon d'alimentation ou fiche endommagé(e), liquide renversé ou introduction de petits objets dans l'appareil, exposition à la pluie ou à une humidité excessive, fonctionnement anormal ou chute de l'appareil.
15. Veillez à ne jamais exposer l'appareil à des gouttes ou des jets d'eau. Ne déposez aucun objet contenant un liquide (un vase, par exemple) sur l'appareil.
16. La fiche de l'adaptateur secteur est utilisée en tant que dispositif de débranchement et doit rester facilement accessible pendant l'utilisation. Afin de déconnecter complètement l'adaptateur secteur, débranchez sa fiche de la prise de courant.
17. Évitez d'exposer les piles (dans leur emballage et installées dans un dispositif) à une chaleur excessive (en plein soleil, près d'un feu, etc.).
18. Ne placez aucune source de flammes nues, telle qu'une bougie allumée, sur le produit.
19. La pile utilisée dans ce produit doit être recyclée ou mise au rebut de manière appropriée. Veuillez contacter votre centre de recyclage local pour connaître les précautions de manipulation et de mise au rebut.



AVERTISSEMENT D'UTILISATION DU
CHARRIOT DE TRANSPORT
(Symbole fourni par RETAC)


Informations de la Federal Communication Commission (FCC) et d'Industrie Canada (IC)

Ce produit répond aux exigences de la section 15 de la réglementation FCC et de la norme CNR-210 d'Industrie Canada. Son utilisation est autorisée aux deux conditions suivantes : (1) le produit ne doit pas produire d'interférences nuisibles, et (2) l'utilisateur du produit doit accepter toute interférence subie, même si l'interférence est susceptible de compromettre le fonctionnement du produit.

Avvertissement : Toute modification ou altération apportée à ce produit sans l'approbation expresse des autorités compétentes risque de retirer à son propriétaire son droit de l'utiliser.

Remarque : Ce produit a été testé et reconnu conforme aux normes applicables aux appareils numériques de Classe B, en vertu de la section 15 de la réglementation FCC. Ces normes sont établies dans le but de fournir une protection raisonnable contre les interférences nuisibles en installation résidentielle. Ce produit génère, utilise et peut diffuser des signaux radioélectriques. En outre, s'il n'est pas installé et utilisé conformément aux instructions, il peut provoquer des interférences nuisibles aux radiocommunications. Il n'est en aucun cas possible de garantir l'absence d'interférences quelle que soit l'installation. Si le produit est à l'origine de nuisances vis-à-vis de la réception de la radio ou de la télévision, ce qui peut être déterminé en le mettant hors tension puis à nouveau sous tension, il est recommandé à l'utilisateur de prendre l'une des mesures suivantes pour tenter de remédier à ces interférences :

- Réorientez ou déplacez l'antenne réceptrice.
- Éloignez le produit du récepteur.
- Branchez le produit à une prise de courant appartenant à un circuit différent de celui du récepteur.
- Consultez le fournisseur ou un technicien radiotélévision expérimenté.

 **Bluetooth**® est une marque commerciale déposée du groupement d'intérêt spécial Bluetooth SIG, Inc

Avvertissement : Le produit répond aux exigences définies dans la section 2.5 de la norme CNR-102 concernant l'exemption d'évaluation de routine et les utilisateurs

peuvent obtenir les informations relatives à l'exposition aux radiofréquences et à la conformité, valables au Canada, auprès du représentant canadien Burnport Holdings Ltd. 72MT Belcher Pls, East, Calgary, Alberta, T2Z 2G1, CANADA. Téléphone : +1 (0) 403-257-4961

Canada IC statements

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration FCC et IC sur l'exposition aux radiations

Ce produit est conforme aux limites d'exposition aux radiations établies par la FCC pour un environnement non contrôlé et répond aux exigences la section 2.5 de la norme CNR-102 concernant l'exemption d'évaluation de routine.

1. Cet émetteur ne doit pas être placé à proximité de ou utilisé conjointement avec une autre antenne ou un autre émetteur.
2. Ce produit est conforme aux limites d'exposition aux radiofréquences établies par la FCC pour un environnement non contrôlé. Ce produit doit être installé et utilisé à une distance minimale de 20 centimètres de l'utilisateur et des passants.

Dans le cadre de la réglementation d'Industrie Canada, cet émetteur radio ne peut être utilisé qu'avec une antenne d'un type et d'un gain maximal (ou inférieur) spécifiquement approuvé pour cet émetteur par Industrie Canada. Pour éviter que les interférences radio éventuelles n'affectent d'autres utilisateurs, le type d'antenne et son gain doivent être sélectionnés afin que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne soit pas supérieure à la puissance nécessaire à l'obtention de communications parfaites.

Précautions

- 1. Enregistrement et droits d'auteur**—Outre dans le but d'une utilisation privée, tout enregistrement d'œuvres protégées par des droits d'auteur est interdit sans l'accord préalable du détenteur de ces droits.
- 2. Fusible**—Le fusible à l'intérieur de l'appareil ne peut pas être remplacé par l'utilisateur. Si vous n'arrivez pas à mettre l'appareil sous tension, adressez-vous à votre revendeur Onkyo.
- 3. Entretien**—Essayez régulièrement le boîtier de l'appareil avec un chiffon doux et sec. Vous pouvez éliminer les taches rebelles avec un chiffon légèrement imbibé d'eau et de détergent doux. Essayez ensuite l'appareil avec un chiffon propre et sec. N'utilisez jamais de chiffons rêches, de dissolvant, d'alcool ou d'autres solvants chimiques car ceux-ci pourraient endommager la finition ou faire disparaître la sérigraphie du boîtier.
- 4. Alimentation**
AVERTISSEMENT
LISEZ LES CONSIGNES SUIVANTES AVANT DE BRANCHER L'APPAREIL AU SECTEUR POUR LA PREMIÈRE FOIS.
La tension du secteur varie selon le pays. Assurez-vous que la tension du secteur dans votre région correspond bien aux caractéristiques électriques figurant en face arrière de l'appareil (CA 230 V, 50 Hz ou CA 120 V, 60 Hz, par exemple).
Pour déconnecter l'unité du secteur, veuillez débrancher le cordon d'alimentation. Songez à faire le nécessaire pour que la fiche du cordon soit accessible à tout moment.
Concernant les modèles dotés d'un bouton [POWER] ou des deux boutons [POWER] et [ON/STANDBY], veuillez noter que presser le bouton [POWER] pour sélectionner le mode OFF ne déconnecte pas totalement l'appareil du secteur.
Si vous n'utilisez pas l'appareil durant une période prolongée, débranchez le cordon d'alimentation du secteur.
Concernant les modèles disposant uniquement du bouton [ON/STANDBY], veuillez noter que presser le bouton [ON/STANDBY] ne déconnecte pas totalement l'appareil du secteur.
Si vous n'utilisez pas l'appareil durant une période prolongée, débranchez le cordon d'alimentation du secteur.
- 5. Prévention de la perte auditive**
Mise en garde
Une pression sonore excessive provenant d'oreillettes ou d'un casque peut entraîner une perte auditive.
- 6. Piles et exposition à la chaleur**
Avertissement
Évitez d'exposer les piles (dans leur emballage ou installées dans un appareil) à une chaleur excessive (en plein soleil, près d'un feu, etc.).
- 7. Ne touchez jamais cet appareil avec les mains mouillées**—Ne manipulez jamais cet appareil ou son cordon d'alimentation avec les mains mouillées ou humides. Si de l'eau ou tout autre liquide pénètre à l'intérieur de l'appareil, faites-le vérifier par votre revendeur Onkyo.
- 8. Remarques concernant la manipulation**
 - Si vous devez transporter cet appareil, servez-vous de l'emballage d'origine pour l'emballer comme il l'était lors de son acquisition.
 - Ne posez pas d'objets en caoutchouc ou en plastique pendant une longue période sur cet appareil car ils risquent de laisser des marques sur le boîtier.
 - Les panneaux supérieurs et latéraux de l'appareil peuvent devenir chauds après un usage prolongé. Ceci est parfaitement normal.
 - Si vous n'utilisez pas l'appareil durant une période prolongée, il risque de ne pas fonctionner convenablement à la prochaine mise sous tension ; veillez donc à l'utiliser de temps en temps.

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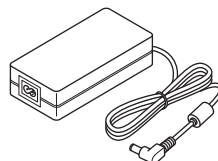
Accessoires fournis

Vérifiez la présence des éléments suivants :

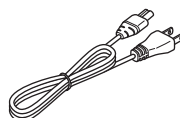


Télécommande (RC-847S)

La télécommande contient une pile au lithium (CR2025).



Adaptateur secteur



Les types de secteurs variant d'un pays à l'autre.

Cordon d'alimentation

* Dans les catalogues et sur l'emballage, la lettre à la fin du nom du produit indique la couleur. La fiche technique et le fonctionnement sont cependant identiques, quelle que soit la couleur.

