



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ONKYO HT-R370. You'll find the answers to all your questions on the ONKYO HT-R370 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual ONKYO HT-R370**  
**User guide ONKYO HT-R370**  
**Operating instructions ONKYO HT-R370**  
**Instructions for use ONKYO HT-R370**  
**Instruction manual ONKYO HT-R370**

**ONKYO®**

**5.1ch Home Theater System**

***HT-S3200***  
AV Receiver (HT-R370)  
Speaker Package (HTP-370)

**Instruction Manual**

Thank you for purchasing an Onkyo 5.1ch Home Theater 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 new 5.1ch Home Theater System. Please retain this manual for future reference.

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**Manual abstract:**

*REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.* 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. 2. 3. 4. 5. 6. 7.

8. Read these instructions. Keep these instructions. Heed all warnings. Follow all instructions.

Do not use this apparatus near water. Clean only with dry cloth. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. 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. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. Only use attachments/accessories specified by the manufacturer. Use only with the cart, stand, PORTABLE CART WARNING 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 S3125A avoid injury from tip-over. Unplug this apparatus during lightning storms or when unused for long periods of time.

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. Damage Requiring Service Unplug the apparatus from the wall outlet and refer servicing to qualified service personnel under the following conditions: A. When the power-supply cord or plug is damaged, B. If liquid has been spilled, or objects have fallen into the apparatus, C. If the apparatus has been exposed to rain or water, D. If the apparatus does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the apparatus to its normal operation, E. If the apparatus has been dropped or damaged in any way, and F.

When the apparatus exhibits a distinct change in performance this indicates a need for service. 16. Object and Liquid Entry Never push objects of any kind into the apparatus through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases shall be placed on the apparatus. Don't put candles or other burning objects on top of this unit.

17. Batteries Always consider the environmental issues and follow local regulations when disposing of batteries. 18. If you install the apparatus in a built-in installation, such as a bookcase or rack, ensure that there is adequate ventilation. Leave 20 cm (8") of free space at the top and sides and 10 cm (4") at the rear.

The rear edge of the shelf or board above the apparatus shall be set 10 cm (4") away from the rear panel or wall, creating a fluelike gap for warm air to escape. 9. 10. 11. 12. 13. 14. 2 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 userserviceable. 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 North American model Pressing the [ON/STANDBY] button to select Standby mode does not fully shutdown the unit. If you do not intend to use the unit for an extended period, remove the power cord from the AC outlet. Preventing Hearing Loss Caution Excessive sound pressure from earphones and headphones can cause hearing loss. Batteries and Heat Exposure Warning Batteries (battery pack or batteries installed) shall not be exposed to excessive heat as sunshine, fire or the like. 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. 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. For U.S. models FCC Information for User CAUTION: The user changes or modifications 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.



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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. 5. For Canadian Models NOTE: THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003. For models having a power cord with a polarized plug: CAUTION: TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

6. Modèle pour les Canadien REMARQUE: CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA. Sur les modèles dont la fiche est polarisée: ATTENTION: POUR ÉVITER LES CHOCS ÉLECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE DE LA FICHE DANS LA BORNE CORRESPONDANTE DE LA PRISE ET POUSSER JUSQU'AU FOND. 7. 8.

3 Speaker Precautions Placement · The subwoofer cabinet is made out of wood and is therefore sensitive to extreme temperatures and humidity, do not put it in locations subject to direct sunlight or in humid places, such as near an air conditioner, humidifier, bathroom, or kitchen. · Do not put water or other liquids close to the speakers. If liquid is spilled over the speakers, the drive units may be damaged. · Speakers should only be placed on sturdy, flat surfaces that are free from vibration. Putting them on uneven or unstable surfaces, where they may fall and cause damage, will affect the sound quality. · Subwoofer is designed to be used in the upright vertical position only. Do not use it in the horizontal or tilted position. · If the unit is used near a turntable, CD player or DVD/BD player, howling or slipping of sound may occur. To prevent this, move the unit away from the turntable, CD player or DVD/BD player, otherwise lower the unit's output level. Using Close to a TV or Computer TVs and computer monitors are magnetically sensitive devices and as such are likely to suffer discoloration or picture distortion when conventional speakers are placed nearby. To prevent this, the SKF-370 and SKC-370/ SKC-370C feature internal magnetic shielding. In some situations, however, discoloration may still be an issue, in which case you should turn off your TV or monitor, wait 15 to 30 minutes, and then turn it back on again. This normally activates the degaussing function, which neutralizes the magnetic field, thereby removing any discoloration effects. If discoloration problems persist, try moving the speakers away from your TV or monitor. Note that discoloration can also be caused by a magnet or demagnetizing tool that's too close to your TV or monitor.

Do not place SKR-370 close to TV or a computer monitor because they have no magnetic shield. Input Signal Warning The speakers can handle the specified input power when used for normal music reproduction. If any of the following signals are fed to them, even if the input power is within the specified rating, excessive current may flow in the speaker coils, causing burning or wire breakage: 1. Interstation noise from an untuned FM radio. 2. Sound from fast-forwarding a cassette tape. 3. High-pitched sounds generated by an oscillator, electronic musical instrument, and so on. 4. Amplifier oscillation. 5. Special test tones from audio test CDs and so on. 6. Thumps and clicks caused by connecting or disconnecting audio cables (Always turn off your amplifier before connecting or disconnecting cables.) 7.

Microphone feedback. 4 Contents Introduction Important Safety Instructions ....

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**PHONES jack (40)** This 1/4-inch phone jack is for connecting a standard pair of stereo headphones for private listening. **MUSIC OPTIMIZER button (41, 59)** Turns the Music Optimizer on or off. **8 Front & Rear Panels--Continued** For detailed information, see the pages in parentheses. **Input selector buttons (38)** Select the following input sources: DVD/BD, VCR/DVR, CBL/SAT, AUX, TV/TAPE, AM, FM, CD. **AUX INPUT PORTABLE (30):** Used to connect a portable Audio player.

**Display** For detailed information, see the pages in parentheses. **A and B speaker indicators (15, 38)** Indicator A lights up when speaker set A is on. Indicator B lights up when speaker set B is on. **MUTING indicator (39)** Flashes while the AV receiver is muted. **Listening mode and format indicators (47)** Show the selected listening mode and audio input signal format.

**Tuning indicators (43)** **FM STEREO (43):** Lights up when tuned to a stereo FM station. **AUTO (43):** Lights up when Auto Tuning mode is selected for AM or FM radio. Goes off when Manual Tuning mode is selected. **TUNED (43):** Lights up when tuned to a radio station. **SLEEP indicator (39)** Lights up when the Sleep function has been set.

**Message area** Displays various information. **Audio input indicators** Indicate the type of audio input that's selected as the audio source: **PCM. Audyssey indicator (54)** Lights up when the "Equalizer Settings" is set to "Audyssey". **9 Front & Rear Panels--Continued** **Rear Panel DIGITAL IN COAXIAL** These coaxial digital audio inputs are for connecting components with a coaxial digital audio output, such as a CD player or DVD/BD player. They're assignable, which means you can assign each one to an input selector to suit your setup. See "Digital Input Setup" on page 36. **DIGITAL IN OPTICAL 1 and 2** These optical digital audio inputs are for connecting components with an optical digital audio output, such as a CD player or DVD/BD player. They're assignable, which means you can assign each one to an input selector to suit your setup. See "Digital Input Setup" on page 36. **COMPONENT VIDEO IN 1 and 2** These RCA component video inputs are for connecting components with a component video output, such as a DVD/BD player, DVD/BD recorder, or DVR (digital video recorder).

They're assignable, which means you can assign each one to an input selector to suit your setup. See "Component Video Input Setup" on page 36. **COMPONENT VIDEO OUT** This RCA component video output is for connecting a TV or projector with a component video input. **HDMI IN 13 and OUT** **HDMI (High Definition Multimedia Interface)** connections carry digital audio and digital video. The HDMI inputs are for connecting components with an HDMI output, such as a DVD/BD player, DVD/BD recorder, or DVR (digital video recorder). The HDMI outputs are for connecting a TV or projector with an HDMI input. **AM and FM ANTENNA** The AM push terminals are for connecting an AM antenna. The FM jack is for connecting an FM antenna. **MONITOR OUT** The composite video jack should be connected to a video input on your TV or projector. **FRONT SPEAKERS A, CENTER, and SURR L/R SPEAKERS & SUBWOOFER** These terminal posts and push terminals are for connecting speaker set A.

**FRONT SPEAKERS B** These push terminals are for connecting speaker set B. **REMOTE CONTROL** This (Remote Interactive) jack can be connected to the jack on another -capable Onkyo component for remote and system control. To use , you must make an analog audio connection (RCA) between the AV receiver and the other component, even if they are connected digitally. **CD IN** This analog audio input is for connecting a CD player's analog audio output. **TV/TAPE IN/OUT** These analog audio input and output jacks are for connecting a recorder with an analog audio input and output, such as a cassette deck, MD recorder, etc.

**10 Front & Rear Panels--Continued** **CBL/SAT IN A** cable or satellite receiver can be connected here. There is composite video input jacks for connecting the video signal, and there are analog audio input jacks for connecting the audio signal. **VCR/DVR IN/OUT A** video component, such as a VCR or DVR, can be connected here for recording and playback. There is composite video input and output jacks for connecting the video signal, and there are analog audio input jacks for connecting the audio signal. **DVD/BD IN** This input is for connecting a DVD/BD player.

There is composite video input jacks for connecting the video signal, and there are analog audio input jacks for connecting the audio signal. See pages 1534 for hookup information. **11 Speaker Package** Front, Center, Surround, & Subwoofer speakers (SKF-370, SKC-370/SKC-370C, SKR-370, SKW-370) Rear SKF-370 SKR-370 SKW-370 SKC-370/SKC-370C Speaker terminals These push terminals are for connecting the speaker to the HT-R370 with the supplied speaker cables. The supplied speaker cables are color-coded for easy identification. Simply connect each cable to the same-colored positive speaker terminal. **Keyhole slots** These keyhole slots can be used to wall-mount the speaker. See page 18 for mounting instructions. **Caution:** The front grilles are not designed to be removed so do not attempt to remove them forcibly, as this will damage them. **12 Remote Controller** Controlling the AV receiver To control the AV receiver, press the [RECEIVER] button to select Receiver mode. You can also use the remote controller to control your DVD/BD player, CD player, and other components.

See page 60 for more details. **SP A/B button (15, 38)** This button is used to turn speaker sets A and B on or off. **Arrow [ ]/[ ]/[ ] and ENTER buttons** Used to select and adjust settings. **SETUP button** Used to change settings. **LISTENING MODE buttons (47)** Used to select the listening modes. **3 DIMMER button (39)** Adjusts the display brightness. **DISPLAY button (40)** Displays information about the current input source. **MUTING button (39)** Mutes or unmutes the AV receiver. **VOL [ ]/[ ] button (38)** Adjusts the volume of the AV receiver regardless of the currently selected remote controller mode. **RETURN button** Returns to the previous display when changing settings.

**AUDIO button (41, 58)** Used to change audio settings. **SLEEP button (39)** Used with the Sleep function. **Controlling the tuner** To control the AV receiver's tuner, press the [AM], [FM] button. **1 4 5 2 1 Arrow [ ]/[ ] buttons** Used to tune into radio stations. **2 D.** **TUN button (44)** Selects the Direct tuning mode. **3 DISPLAY button (44)** Displays information about the band, frequency, preset number, and so on. **4 CH +/- button (45)** Selects radio presets. For detailed information, see the pages in parentheses. **ON/STANDBY button (35)** Sets the AV receiver to On or Standby. **REMOTE MODE/INPUT SELECTOR buttons (38, 6265)** Selects the remote controller modes and the input sources. **TONE, +, and buttons (40)** Used to adjust the tone (bass and treble). **5 Number buttons (44)** Used to select AM and FM radio stations directly (In the Direct tuning mode).



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Note: An Onkyo cassette recorder connected via can also be controlled in Receiver mode (see page 65). 13 Remote Controller--Continued Installing the Batteries Aiming the Remote Controller When using the remote controller, point it toward the AV receiver's remote control sensor, as shown below. Remote control sensor STANDBY indicator AV receiver 1 To open the battery compartment, press the small lever and remove the cover. 30° 2 Insert the two supplied batteries (AA/R6) in accordance with the polarity diagram inside the battery compartment. 30° Approx. 16 ft. (5 m) 3 Replace the cover and push it shut.

Notes: · The remote controller may not work reliably if the AV receiver is subjected to bright light, such as direct sunlight or inverter-type fluorescent lights. Keep this in mind when installing. · If another remote controller of the same type is used in the same room, or the AV receiver is installed close to equipment that uses infrared rays, the remote controller may not work reliably. · Don't put anything on top of the remote controller, such as a book or magazine, because a button may be pressed continuously, thereby draining the batteries. · The remote controller may not work reliably if the AV receiver is installed in a rack behind colored glass doors. Keep this in mind when installing. · The remote controller will not work if there's an obstacle between it and the AV receiver's remote control sensor. Notes: · If the remote controller doesn't work reliably, try replacing the batteries. · Don't mix new and old batteries or different types of batteries. · If you intend not to use the remote controller for a long time, remove the batteries to prevent damage from leakage or corrosion.

· Expired batteries should be removed as soon as possible to prevent damage from leakage or corrosion. 14 Enjoying Home Theater Speaker Sets A and B You can use two sets of speakers with the AV receiver: speaker set A and speaker set B. Speaker set A should be used in your main listening room for up to 5.1-channel playback. \* While speaker set B is on, speaker set A is reduced to 2.

1-channel playback. Speaker set B can be used in another room and offers 2-channel stereo playback. Speaker set A AV receiver or Off Remote controller On Off On Off Speaker set B On Indicator A A B B Output Set A: 2.1 channels Set B: 2 channels Set A: 5.1 channels Set B: 2 channels No sound Speaker Set A: Main Room Center speaker (SKC-370/SKC-370C) This speaker enhances the front left and right speakers, making sound movements distinct and providing a full sound image.

For movies it's used mainly for dialog. Position it close to your TV facing forward at about ear level, or at the same height as the front left and right speakers. \* While speaker set B is on, this speaker outputs no sound. Front left and right speakers (SKF-370 L/R) These output the overall sound. Their role in a home theater is to provide a solid anchor for the sound image. They should be positioned facing the listener at about ear level, and equally spaced from the TV. Angle them inward. HTP-370 speaker package is shown Subwoofer (SKW-370) The subwoofer handles the bass sounds of the LFE (Low-Frequency Effects) channel. In general, a good bass sound can be obtained by installing the subwoofer in a front corner, or at one-third the way along the wall, as shown. Tip: To find the best position for your subwoofer, while playing a movie or some music with good bass, experiment by placing your subwoofer at various positions within the room and choose the one that provides the most satisfying results.

Corner position 1/3 of wall position Speaker Set B: Sub Room Surround left and right speakers (SKR-370 L/R) These speakers are used for precise sound positioning and to add realistic ambience. Position them at the sides of the listener, or slightly behind, about 23 feet (60100 cm) above ear level. Ideally they should be equally spaced from the listener. \* While speaker set B is on, these speakers output no sound. 15 Connecting the AV receiver Connecting Your Speakers Speaker Connection Precautions Read the following before connecting your speakers: · You can connect speakers with an impedance of 6 ohms or higher. If you use speakers with a lower impedance, and use the amplifier at high volume levels for a long period of time, the built-in protection circuit may be activated. · Disconnect the power cord from the wall outlet before making any connections. · Read the instructions supplied with your speakers. · Pay close attention to speaker wiring polarity. Connect positive (+) terminals to only positive (+) terminals, and negative (-) terminals to only negative (-) terminals. If you get them the wrong way around, the sound will be out of phase and will sound unnatural. · Unnecessarily long or very thin speaker cables may affect the sound quality and should be avoided. · Be careful not to short the positive and negative wires. Doing so may damage the AV receiver. FRONT SPEAKERS

A OTHERS Connecting the Speaker Cables The AV receiver's positive (+) speaker terminals are color-coded for ease of identification. (The negative (-) speaker terminals are all black.) Speaker Front left Front right Center Surround left Surround right Subwoofer Color White Red Green Blue Gray Purple FRONT SPEAKERS A 1 Strip about 5/8" (15 mm) of insulation from the ends of the speaker cables. (Supplied speaker cables are already stripped.) Unscrew the terminal. 5/8"(15mm) 2 3 Fully insert the bare wire.

· Don't connect more than one cable to each speaker terminal. Doing so may damage the AV receiver. · Don't connect a speaker to several terminals. 4 Screw the terminal tight. For North American model · If you are using banana plugs, tighten the speaker terminal before inserting the banana plug. · Do not insert the speaker code directly into the center hole of the speaker terminal. 16 Connecting the AV receiver--Continued OTHERS 1 Strip 3/8" (10 mm) of insulation from the ends of the speaker cables. (Supplied speaker cables are already stripped.) 3/8"(10mm) 2 While pressing the lever, insert the wire into the hole, and then release the lever. Make sure that the terminals are gripping the bare wires, not the insulation.

The following illustration shows which speaker should be connected to each pair of terminals. Green Blue Gray Red White Purple Front right speaker Front left speaker Subwoofer Surround Surround right speaker left speaker Center speaker 17 Connecting the AV receiver--Continued Wall Mounting The speakers can easily be wall mounted by using the keyhole slots. To prevent the speaker from vibrating against the wall, attach two of the supplied thick rubber stoppers to the rear of each speaker.



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To mount the front or surround speakers vertically, use the keyhole slot shown to hang each speaker on a screw that's securely screwed into the wall. Front speakers (SKF-370) Keyhole slot for wall mounting Leave a gap of between 3/16" (5 mm) and 7/16" (10 mm) between the wall and the base of the screw head, as shown. (We recommend that you consult a home installation professional.) Wall 3/16" 7/16" (5 mm) (10 mm) Using the Rubber Stoppers for a More Stable Platform We recommend using the provided rubber stoppers to achieve the best possible sound from your speakers. The rubber stoppers prevent the speakers from moving, providing a more stable platform. Use thick stoppers for the center speaker, and thin stoppers for the other speakers. Thin rubber stoppers Thick rubber stoppers Surround speakers (SKR-370) Keyhole slot for wall mounting Thick rubber stoppers Thick rubber stoppers Bottom of the SKF-370 Bottom of the SKR-370 To mount the center speaker horizontally, use the two keyhole slots shown to hang each speaker on two screws that are securely screwed into the wall.

Center speaker (SKC-370/SKC-370C) Keyhole slot for wall mounting Bottom of the SKC-370/SKC-370C 2-3/16" (55 mm) 1/2" (12 mm) Using the Floor Pads for Subwoofer Thick rubber stoppers 8-9/16" (217 mm) Caution: A mounting screw's ability to support a speaker depends on how well it's anchored to the wall. If you have hollow walls, screw each mounting screw into a stud. If there are no studs, or the walls are solid, use suitable wall anchors. Use screws with a head diameter of 5/16" (9 mm) or less and a shank diameter of 1/8" (4 mm) or less. With hollow walls, use a cable/pipe detector to check for any power cables or water pipes before making any holes.

If the subwoofer is placed on a hard floor (wood, vinyl, tile, etc.) and playback is very loud, the subwoofer's feet may damage the flooring. To prevent this, place the supplied pads underneath the subwoofer's feet. The pads also provide a stable base for the subwoofer. Pad 18 Connecting the AV receiver--Continued Connecting Antenna This section explains how to connect the supplied indoor FM antenna and AM loop antenna, and how to connect commercially available outdoor FM and AM antennas.

The AV receiver won't pick up any radio signals without any antenna connected, so you must connect the antenna to use the tuner. AM ANTENNA push terminals If you cannot achieve good reception with the supplied indoor FM antenna, try a commercially available outdoor FM antenna instead (see page 20). Connecting the AM Loop Antenna The supplied indoor AM loop antenna is for indoor use only. 1 Assemble the AM loop antenna, inserting the tabs into the base, as shown. FM ANTENNA jack Connecting the Indoor FM Antenna The supplied indoor FM antenna is for indoor use only. 2 1 Attach the FM antenna, as shown. North American Model Connect both wires of the AM loop antenna to the AM push terminals, as shown. (The antenna's wires are not polarity sensitive, so they can be connected either way around.) Make sure that the wires are attached securely and that the push terminals are gripping the bare wires, not the insulation. Insert the plug fully into the jack.

Asian Models Push Insert wire Release Insert the plug fully into the jack. Once your AV receiver is ready for use, you'll need to tune into an FM radio station and adjust the position of the FM antenna to achieve the best possible reception. 2 Use thumbtacks or something similar to fix the FM antenna into position. Once your AV receiver is ready for use, you'll need to tune into an AM radio station and adjust the position of the AM antenna to achieve the best possible reception. Keep the antenna as far away as possible from your AV receiver, TV, speaker cables, and power cords. If you cannot achieve good reception with the supplied indoor AM loop antenna, try using it with a commercially available outdoor AM antenna (see page 20). Thumbtacks, etc. Caution: Be careful that you don't injure yourself when using thumbtacks. 19 Connecting the AV receiver--Continued Connecting an Outdoor FM Antenna If you cannot achieve good reception with the supplied indoor FM antenna, try a commercially available outdoor FM antenna instead. Connecting an Outdoor AM Antenna If good reception cannot be achieved using the supplied AM loop antenna, an outdoor AM antenna can be used in addition to the loop antenna, as shown.

Outdoor antenna Insulated antenna cable AM loop antenna Notes: · Outdoor FM antennas work best outside, but usable results can sometimes be obtained when installed in an attic or loft. · For best results, install the outdoor FM antenna well away from tall buildings, preferably with a clear line of sight to your local FM transmitter. · Outdoor antenna should be located away from possible noise sources, such as neon signs, busy roads, etc. · For safety reasons, outdoor antenna should be situated well away from power lines and other high-voltage equipment. · Outdoor antenna must be grounded in accordance with local regulations to prevent electrical shock hazards.

Using a TV/FM Antenna Splitter It's best not to use the same antenna for both FM and TV reception, as this can cause interference problems. If circumstances demand it, use a TV/FM antenna splitter, as shown. Outdoor AM antennas work best when installed horizontally outside, but good results can sometimes be obtained indoors by mounting horizontally above a window. Note that the AM loop antenna should be left connected. Outdoor antenna must be grounded in accordance with local regulations to prevent electrical shock hazards.

TV/FM antenna splitter To AV receiver To TV (or VCR) 20 Connecting the AV receiver--Continued About AV Connections · Before making any AV connections, read the manuals supplied with your other AV components. · Don't connect the power cord until you've completed and double-checked all AV connections. AV Connection Color Coding RCA-type AV connections are usually color coded: red, white, and yellow. Use red plugs to connect rightchannel audio inputs and outputs (typically labeled "R"). Use white plugs to connect left-channel audio inputs and outputs (typically labeled "L"). And use yellow plugs to connect composite video inputs and outputs. Left (white) Right (red) (Yellow) Composite video Analog audio Left (white) Right (red) (Yellow) Right! Optical Digital Jacks The AV receiver's optical digital jacks have shutter-type covers that open when an optical plug is inserted and close when it's removed. Push plugs in all the way. Caution: To prevent shutter damage, hold the optical plug straight when inserting and removing. · Push plugs in all the way to make good connections (loose connections can cause noise or malfunctions).



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· To prevent interference, keep audio and video cables away from power cords and speaker cables. Wrong! AV Cables and Jacks Video/Audio Cable HDMI Jack HDMI Description HDMI connections can carry uncompressed standard high-definition digital video and audio and offer the best picture and sound quality. Video Cable Jack Description Y Component video cable Y PB/CB PR/CR Y PB/CB PR/CR CB/PB CR/PR Component video separates the luminance (Y) and color difference signals (PR, PB), providing the best picture quality. (Some TV manufacturers label their component video jacks slightly differently.) V Composite video cable Audio Optical digital audio cable Coaxial digital audio cable Analog audio cable (RCA) Composite video is commonly used on TVs, VCRs, and other video equipment. OPTICAL This offers the best sound quality and allows you to enjoy Dolby Digital and DTS. The audio quality is the same as for coaxial. This offers the best sound quality and allows you to enjoy Dolby Digital and DTS. The audio quality is the same as for optical. This cable carries analog audio.

It's the most common connection format for analog audio and can be found on virtually all AV components. This cable carries analog audio. Turn on the external device to playback. COAXIAL L R Stereo mini plug cable Note: The AV receiver does not support SCART connections. 21 Connecting the AV receiver--Continued Connecting Audio and Video Signals to the AV receiver By connecting both the audio and video outputs of your DVD player and other AV components to the AV receiver, you can switch the audio and video signals simultaneously simply by changing the input source on the AV receiver. : Signal Flow Video Audio Video Audio TV, projector, etc. Speakers (see page 17 for hookup details) DVD/BD player, etc. Which Connections Should I Use? The AV receiver supports several connection formats for compatibility with a wide range of AV equipment. The format you choose will depend on the formats supported by your other components. Use the following sections as a guide.

For video components, you must make an audio connection and a video connection. Video Signal Flow Chart Video Connection Formats Video equipment can be connected to the AV receiver by using any one of the following video connection formats: composite video, component video, or HDMI, the latter offering the best picture quality. When choosing a connection format, bear in mind that the AV receiver doesn't convert between formats, so only outputs of the same format as the input will output the signal. DVD player, etc. Composite Component HDMI IN AV receiver MONITOR OUT Composite Component HDMI TV, projector, etc. Audio Connection Formats Audio equipment can be connected to the AV receiver by using any of the following audio connection formats: analog, optical, coaxial, or HDMI. When you connect audio equipment to an OPTICAL or COAXIAL input, you must assign that input to an input selector (see page 36). Audio signals received by the HDMI IN jacks are output only by the HDMI OUT (PassThru). HDMI sources are not output by the speakers connected to the AV receiver. Audio Signal Flow Chart DVD player, etc.

HDMI Optical Coaxial Analog AV receiver HDMI Analog TV, projector, etc. 22 Connecting the AV receiver--Continued Connecting Components with HDMI About HDMI Designed to meet the increased demands of digital TV, HDMI (High Definition Multimedia Interface) is a new digital interface standard for connecting TVs, projectors, DVD/BD players, set-top boxes, and other video components. Until now, several separate video and audio cables have been required to connect AV components. With HDMI, a single cable can carry control signals, digital video, and up to eight channels of digital audio (2-channel PCM, multichannel digital audio, or multichannel PCM). The HDMI video stream (i.e., video signal) is compatible with DVI (Digital Visual Interface)\*1, so TVs and displays with a DVI input can be connected by using an HDMI-to-DVI adapter cable. (This may not work with some TVs and displays, resulting in no picture.) The AV receiver uses HDCP (High-bandwidth Digital Content Protection), so only HDCP-compatible components will display a picture. The AV receiver's HDMI interface is based on the following standard: Pass-Thru About Copyright Protection The AV receiver supports HDCP (High-bandwidth Digital Content Protection)\*2, a copy-protection system for digital video signals.

Other devices connected to the AV receiver via HDMI must also support HDCP. Use a commercially available HDMI cable (supplied with some components) to connect the AV receiver's HDMI OUT to the HDMI input on your TV or projector. \*1 DVI (Digital Visual Interface): The digital display interface standard set by the DDWG\*3 in 1999. \*2 HDCP (High-bandwidth Digital Content Protection): The video encryption technology developed by Intel for HDMI/DVI. It's designed to protect video content and requires a HDCP-compatible device to display the encrypted video.

\*3 DDWG (Digital Display Working Group): Led by Intel, Compaq, Fujitsu, Hewlett Packard, IBM, NEC, and Silicon Image, this open industry group's objective is to address the industry's requirements for a digital connectivity specification for high-performance PCs and digital displays. 23 Connecting the AV receiver--Continued Making HDMI Connections If you have an HDMI-compatible player, you can connect it to the AV receiver with an HDMI cable. Step 1: Connect your HDMI-compatible TV to the AV receiver's HDMI OUT jack. Step 2: Connect your HDMI-compatible player to the AV receiver's HDMI IN 1, 2, or 3 jack. Step 3: Connect your HDMI-compatible player to an analog and/or digital audio input on the AV receiver.

Audio Signals · Audio and video signals received via inputs other than the HDMI IN jacks are not output by the HDMI OUT. · Audio and video signals received via the HDMI IN jacks are output only by the HDMI OUT. · To watch an HDMI source that's connected via the AV receiver's HDMI jacks, the AV receiver must be turned on, otherwise no HDMI signal will be output. · If you want to listen through the speakers connected to the AV receiver, in addition to an HDMI connection, you'll also need to make a separate analog or digital audio connection. HDMI OUT HDMI IN TV Step 2 DVD/BD player Step 3 Step 1 Tip! If you make the connection described in step 3, to fully enjoy the AV receiver's listening modes, turn down the volume on your TV all the way so that its speakers output no sound. Sound off Connect one or the other Notes: · The HDMI video stream is compatible with DVI (Digital Visual Interface), so TVs and displays with a DVI input can be connected by using an HDMI-to-DVI adapter cable. (Note that DVI connections only carry video, so you'll need to make a separate connection for audio.



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) However, reliable operation with such an adapter is not guaranteed. In addition, video signals from a PC are not supported. · When listening to an HDMI component through the AV receiver, set the HDMI component so that its video can be seen on the TV screen (on the TV, select the input of the HDMI component connected to the AV receiver).

· The HDMI audio signal (sampling rate, bit length, etc.) may be restricted by the connected source component. If the picture is poor or there's no sound from a component connected via HDMI, check its setup. Refer to the connected component's instruction manual for details. 24 Connecting the AV receiver--Continued Connecting a TV or Projector Step 1: Video Connection Choose a video connection that matches your TV ( A or B ), and then make the connection. Step 2: Audio Connection Choose an audio connection that matches your TV ( a , b , or c ), and then make the connection. · With connection a , you can listen to and record audio from your TV. · To enjoy Dolby Digital and DTS, use connection b or c . Connection A B a b c AV receiver COMPONENT VIDEO OUT MONITOR OUT V TV/TAPE IN L/R DIGITAL IN COAXIAL (DVD/BD) DIGITAL IN OPTICAL 1 (CBL/SAT) Signal flow TV Component video input Composite video input Analog audio L/R output Digital coaxial output Digital optical output A c b a B C L OPTICAL OUT COAXIAL OUT AUDIO OUT R VIDEO IN Y PB PR COMPONENT VIDEO IN Connect one or the other Connection c must be assigned (see page 36) TV, projector, etc. Hint! If your TV has no audio outputs, connect an audio output from your VCR or cable or satellite receiver to the AV receiver and use its tuner to listen to TV programs through the AV receiver (see pages 27 and 29).

25 Connecting the AV receiver--Continued Connecting a DVD/BD player Step 1: Video Connection Choose a video connection that matches your DVD/BD player ( A or B ), and then make the connection. You must connect the AV receiver to your TV with the same type of connection. Step 2: Audio Connection Choose an audio connection that matches your DVD/BD player ( a , b , or c ), and then make the connection. · With connection a , you can listen to and record audio from a DVD. · To enjoy Dolby Digital and DTS, use connection b or c .

(To record as well, use a and b , or a and c .) · If your DVD/BD player has main left and right outputs and multichannel left and right outputs, be sure to use the main left and right outputs for connection a . Connection A B a b c AV receiver COMPONENT VIDEO IN 1 (DVD/BD) DVD/BD IN V DVD/BD IN L/R DIGITAL IN COAXIAL (DVD/BD) DIGITAL IN OPTICAL 1 (CBL/SAT) Signal flow DVD/BD player Component video output Composite video output Analog audio L/R output Digital coaxial output Digital optical output c A b B C a L OPTICAL OUT COAXIAL OUT VIDEO OUT AUDIO OUT R Y PB PR COMPONENT VIDEO OUT Connect one or the other Connection c must be assigned (see page 36) DVD/BD player 26 Connecting the AV

receiver--Continued Connecting a VCR or DVR for Playback Hint! With this hookup, you can use the tuner in your VCR or DVR to listen to your favorite TV programs via the AV receiver, which is useful if your TV has no audio outputs. Step 1: Video Connection Choose a video connection that matches your VCR or DVR ( A or B ), and then make the connection. You must connect the AV receiver to your TV with the same type of connection.

Step 2: Audio Connection Choose an audio connection that matches your VCR or DVR ( a , b , or c ), and then make the connection. · To enjoy Dolby Digital and DTS, use connection b or c . Connection A B a b c AV receiver COMPONENT VIDEO IN 2 (CBL/SAT) VCR/DVR IN V VCR/DVR IN L/R DIGITAL IN COAXIAL (DVD/BD) DIGITAL IN OPTICAL 1 (CBL/SAT) Signal flow VCR or DVR Component video output Composite video output Analog audio L/R output Digital coaxial output Digital optical output c A b B C a L OPTICAL OUT COAXIAL OUT VIDEO OUT AUDIO OUT R Y PB PR COMPONENT VIDEO OUT Connect one or the other Connection b must be assigned (see page 36) VCR or DVR 27 Connecting the AV receiver--Continued Connecting a

VCR or DVR for Recording Step 1: Video Connection Make the video connection A . Step 2: Audio Connection Make the audio connection a . Connection A a AV receiver VCR/DVR OUT V VCR/DVR OUT L/R Signal flow VCR or DVD recorder Composite video input Audio L/R input A C a L VIDEO IN AUDIO IN R VCR or DVR Notes: · The AV receiver must be turned on for recording. Recording is not possible while it's on Standby. · If you want to record directly from your TV or another video source without going through the AV receiver, connect the audio and video outputs from your TV or other video component directly to the recording VCR/DVR's audio and video inputs. See the manuals supplied with your TV or VCR/DVR for details. · Video signals connected to composite video inputs can only be recorded via the VCR/DVR OUT V jack. So if your source TV or VCR is connected to a composite video input, the recording VCR/DVR must be connected to the VCR/DVR OUT V jack.

28 Connecting the AV receiver--Continued Connecting a Satellite, Cable, Terrestrial Set-top box, or Other Video Source Hint! With this hookup, you can use your satellite or cable receiver to listen to your favorite TV programs via the AV receiver, which is useful if your TV has no audio outputs. Step 1: Video Connection Choose a video connection that matches the video source ( A or B ), and then make the connection. You must connect the AV receiver to your TV with the same type of connection. Step 2: Audio Connection Choose an audio connection that matches the video source ( a , b , or c ), and then make the connection. · With connection a , you can listen to and record audio from the video source. · To enjoy Dolby Digital and DTS, use connection b or c . (To record as well, use a and b , or a and c .) Connection A B a b c AV receiver COMPONENT VIDEO IN 2 (CBL/SAT) CBL/SAT IN V CBL/SAT IN L/R DIGITAL IN COAXIAL (DVD/BD) DIGITAL IN OPTICAL 1 (CBL/SAT) Signal flow Video source Component video output Composite video output Analog audio L/R output Digital coaxial output Digital optical output c A b a B C L OPTICAL OUT COAXIAL OUT AUDIO OUT R VIDEO OUT Y PB PR COMPONENT VIDEO OUT Connect one or the other Connection b must be assigned (see page 36) Satellite, cable, set-top box, etc. 29 Connecting the AV

receiver--Continued Connecting a Portable Audio player Step 1: Make the audio connection a . Portable Audio Player AUX INPUT PORTABLE a AUDIO LINE OUT Connection a AV receiver AUX INPUT PORTABLE Signal flow Portable Audio Player Analog audio Line output 30 Connecting the AV

receiver--Continued Connecting a CD Player or Turntable CD Player or Turntable (MM) with Built-in Phono Preamp Step 1: Choose a connection that matches your CD player ( a , b , or c ).



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Use connection a for a turntable with a built-in phono preamp. c b Connect one or the other Connection b must be assigned (see page 36) OPTICAL 2 (CD) IN L R L R CD AUDIO OUTPUT COAXIAL (DVD/BD) IN L R CD a a L R OPTICAL COAXIAL OUT OUT AUDIO OUT CD player Turntable (MM) with built-in phono preamp · With connection a , you can listen to and record audio from the CD player. · To connect the CD player digitally, use connection b or c . Connection a b c AV receiver CD IN L/R DIGITAL IN COAXIAL (DVD/BD) DIGITAL IN OPTICAL 2 (CD) Signal flow CD or turntable Analog audio L/R output Digital coaxial output Digital optical output Turntable (MM) with no Phono Preamp Built-in A phono preamp is necessary to connect a turntable that doesn't have a phono preamp built-in. Turntable with an MC (Moving Coil) Cartridge An MC head amp and phono preamp are necessary to connect a turntable with an MC (Moving Coil) cartridge.

IN L R CD AUDIO OUTPUT L R Phono preamp IN L R CD AUDIO OUTPUT L AUDIO INPUT L R AUDIO OUTPUT L R R AUDIO OUTPUT L R AUDIO INPUT L R Phono preamp MC head amp or MC transformer AUDIO OUTPUT L R AUDIO INPUT L R 31 Connecting the AV receiver--Continued Connecting a Cassette, CDR, MiniDisc, or DAT Recorder Step 1: Choose a connection that matches your recorder ( a , b , or c ), and then make the connection. c OPTICAL L 2 (CD) R IN a b TV/TAPE COAXIAL a (DVD/BD) L R TV/TAPE Connect one or the other These connections must be assigned (see page 36) L OPTICAL OUT COAXIAL OUT AUDIO IN R L AUDIO OUT R Cassette, CDR, MD, etc. · With connection a , you can play and record. · To connect the recorder digitally for playback, use connections a and b , or a and c . Connection a b c AV receiver TV/TAPE IN L/R TV/TAPE OUT L/R DIGITAL IN COAXIAL (DVD/BD) DIGITAL IN OPTICAL 2 (CD) Signal flow Cassette, CDR, MD, or DAT recorder Analog audio L/R output Analog audio L/R input Digital coaxial output Digital optical output 32 Connecting the AV receiver--Continued Connecting an RI Dock Not all iPod models output video. For information about which iPod models are supported by the RI Dock, see the RI Dock's instruction manual. If Your iPod Supports Video: Connect your RI Dock's audio output jacks to the AV receiver's CBL/SAT IN or VCR/DVR IN L/R jacks, and connect its video output jack to the AV receiver's CBL/SAT IN or VCR/DVR IN V jack. If Your iPod Doesn't Support Video: Connect your RI Dock's audio output jacks to the AV receiver's TV/TAPE IN L/R jacks. IN L R TV/TAPE CBL/SAT V IN VCR/DVR V IN IN L R CBL/SAT L R IN VCR/DVR Connect one or the other Notes: · Enter the appropriate remote control code before using the AV receiver's remote controller for the first time (see page 61). · Connect the RI Dock to the AV receiver with an cable (see page 34). · Set the RI Dock's RI MODE switch to "HDD" or "HDD/DOCK". · Set the AV receiver's Input Display to "DOCK" (see page 37). · See the RI Dock's instruction manual for more information. 33 Connecting the AV receiver--Continued Connecting Onkyo Components Step 1: Make sure that each Onkyo component is connected to the AV receiver with an analog audio cable (RCA). Step 2: Make the necessary connections (see illustration below).

Step 3: If you're using an MD, CDR, or RI DOCK component, change the Input Display (see page 37). With (Remote Interactive), you can use the following special functions: Auto Power On/Standby When you start playback on a component connected via , if the AV receiver is on Standby, it will automatically turn on and select that component as the input source. Similarly, when the AV receiver is set to Standby, all components connected via will also go on Standby. Direct Change When playback is started on a component connected via as the input source. , the AV receiver automatically selects that component Remote Control You can use the AV receiver's remote controller to control your other -capable Onkyo components. You must enter the appropriate remote control code first (see page 61). And remember to point the remote controller at the AV receiver and not the other component. Notes: · Use only cables for connections. cables are supplied with Onkyo players (DVD, CD, etc.).

· Some components have two jacks. You can connect either one to the AV receiver. The other jack is for connecting additional -capable components. · Connect only Onkyo components to jacks. Connecting other manufacturer's components may cause a malfunction.

· Some components may not support all functions. Refer to the manuals supplied with your other Onkyo components. IN L R CD REMOTE CONTROL L R e.g., CD player R L ANALOG AUDIO OUT e.

g., DVD player R L ANALOG AUDIO OUT Connecting the Power Cord Notes: · Before connecting the power cord, connect all your speakers and AV components. · Plug the end of the power cord into a suitable wall outlet. · Turning on the AV receiver may cause a momentary power surge that might interfere with other electrical equipment on the same circuit. If this is a problem, plug the AV receiver into a different branch circuit. 34 Turning On the AV receiver ON/STANDBY STANDBY indicator ON/STANDBY RECEIVER Turning On and Standby AV receiver Remote controller On the AV receiver, press the [ON/STANDBY] button. On the remote controller, press the [RECEIVER] button, followed by the [ON/STANDBY] button. The AV receiver comes on, the display lights up, and the STANDBY indicator goes off. To turn the AV receiver off, press the [ON/STANDBY] button, or press the remote controller's [ON/STANDBY] button. The AV receiver will enter Standby mode.

To prevent any loud surprises the next time you turn on the AV receiver, turn down the volume before you turn it off. or Up and Running in a Few Easy Steps To get your system up and running with the minimum of fuss, here's a few pointers to help you configure the AV receiver before you use it for the very first time. These settings only need to be made once. Did you connect a component to component video input or digital audio input? If you did, see "Component Video Input Setup" on page 36, or "Digital Input Setup" on page 36 respectively. Did you connect an Onkyo MD recorder, CD recorder, or RI Dock? If you did, see "Changing the Input Display" on page 37. Y CBPB CRPR COAXIAL OPTICAL OUT IN TV/TAPE MD recorder, CD recorder, RI Dock 35 First Time Setup Component Video Input Setup If you connect to a COMPONENT VIDEO IN, you must assign it to an input selector. For example, if you connect your DVD/BD player to COMPONENT VIDEO IN 2, you should assign it to the DVD/BD input selector.



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Input selector DVD/BD VCR/DVR CBL/SAT AUX TV/TAPE CD Default assignment IN1 ----IN2 ----- Digital Input Setup To enjoy Dolby Digital and DTS, you must connect your DVD/BD player to the AV receiver by using a digital audio connection (coaxial or optical). Here are the default assignments. Input selector DVD/BD VCR/DVR CBL/SAT AUX TV/TAPE CD Default assignment COAX ----OPT1 -----OPT2 1 Press the [RECEIVER] button, followed by the [SETUP] button.

With this function, you can assign digital inputs to input sources. For example, if you connect your DVD/BD player to DIGITAL IN OPTICAL 1, you'll need to assign that input (OPT1) to the DVD input source. You can change the assignments as follows. 2 Use the Up and Down [ ]/[ ] buttons to select "1.Component", and then press [ENTER].

ENTER SETUP RECEIVER 3 Use the Up and Down [ ]/[ ] buttons to select an input selector, and use the Left and Right [ ]/[ ] buttons to select: IN1: Select if the video component is connected to COMPONENT VIDEO IN 1. IN2: Select if the video component is connected to COMPONENT VIDEO IN 2. - - - -: Select if you're not using the COMPONENT VIDEO OUT. Press the [SETUP] button. Setup closes.

1 Press the [RECEIVER] button, followed by the [SETUP] button. 4 Note: This procedure can also be performed on the AV receiver by using its [SETUP] button, arrow buttons, and [ENTER] button. 36 First Time Setup--Continued 2 Use the Up and Down [ ]/[ ] buttons to select "2.Digital Audio", and then press [ENTER]. CBL/SAT TV/TAPE VCR/DVR 3 1 Use the Up and Down [ ]/[ ] buttons to select an input selector, and then use the Left and Right [ ]/[ ] buttons to select: COAX: Select if the component is connected to DIGITAL IN COAXIAL. OPT1: Select if the component is connected to DIGITAL IN OPTICAL 1. OPT2: Select if the component is connected to DIGITAL IN OPTICAL 2. - - - -: Select if the component is connected to an analog input. Press the [SETUP] button. Setup closes.

Press the [TV/TAPE], [CBL/SAT] or [VCR/DVR] input selector button so that "TV/TAPE", "CBL/SAT" or "VCR/DVR" appears on the display. or 4 2 or Changing the Input Display If you connect an -capable Onkyo MiniDisc recorder, CD recorder, or RI Dock to the TV/TAPE IN/OUT jacks, or connect an RI Dock to the CBL/SAT IN or VCR/DVR IN jacks, for to work properly, you must change this setting. This setting can only be changed on the AV receiver.

DOCK For the CBL/SAT input selector, the setting changes in this order: CBL/SAT DOCK For the VCR/DVR input selector, the setting changes in this order: VCR/DVR DOCK Note: DOCK can be selected for the TV/TAPE or CBL/SAT or VCR/DVR input selector, but not at the same time. Notes: · Make sure you also set your digital sources to send out a digital signals. Please refer to the digital sources' manual. · This procedure can also be performed on the AV receiver by using its [SETUP] button, arrow buttons, and [ENTER] button. or Press and hold down the [TV/TAPE], [CBL/SAT] or [VCR/DVR] input selector button (about 3 seconds) to change the setting. Repeat this step to select MD, CDR, or DOCK. For the TV/TAPE input selector, the setting changes in this order: TV/TAPE MD CDR 37 Basic Operations Basic AV receiver Operation INPUT SELECTOR SPEAKERS A/B MASTER VOLUME RECEIVER VOL , SP

A/B Input selector 1 AV receiver Remote controller Use the AV receiver's input selector buttons to select an input source. To select an input source with the remote controller, Press the [RECEIVER] button, and then press its INPUT SELECTOR buttons. 2 AV receiver Remote controller To turn the speakers on or off, use the AV receiver's SPEAKERS [A] and [B] buttons, or use the remote controller's [SP A/B] button. Pressing the remote controller's [SP A/B] button cycles through the following settings: Speaker Set A Speaker Set A&B Speaker Set B Off Note that while speaker set B is on, speaker set A is reduced to 2.1-channel playback. See page 15 for more information about speaker sets A and B.

3 Start playback on the source component. To watch a BD, DVD, or other video source, on your TV, select the video input that's connected to the AV receiver's HDMI OUT, COMPONENT VIDEO OUT, or MONITOR OUT. On some DVD/BD players, you may need to change the digital or HDMI audio output settings. To adjust the volume, use the MASTER VOLUME control or the remote controller's VOL [ ]/[ ] button. Since the AV receiver is designed for home theaters, it has a wide volume range for precise adjustment.

The volume can be set to Min, 1 through 79, or Max. Note: The maximum master volume level is affected by the subwoofer volume level. 4 AV receiver Remote controller 5 38 Select a listening mode and enjoy! See "Using the Listening Modes" on page 47. Basic Operations--Continued This section explains functions that can be used with any input source. DISPLAY Press [RECEIVER] first Muting the AV receiver You can temporarily mute the output of the AV receiver. Press the [RECEIVER] button, and then press the remote controller's [MUTING] button. The output is muted and the MUTING indicator flashes on the display. MUTING TONE, +, To unmute the AV receiver, press the remote controller's [MUTING] button again, or adjust the volume. The output is unmuted and the MUTING indicator goes off. Muting is cancelled when the AV receiver is set to Standby.

DIMMER SLEEP Using the Sleep Timer With the sleep timer, you can set the AV receiver so that it turns off automatically after a specified period. Press the [RECEIVER] button, and then press the remote controller's [SLEEP] button repeatedly to select the required sleep time. You can set the sleep time from 90 to 10 minutes in 10 minute steps. The SLEEP indicator appears on the display when the sleep timer has been set, as shown. The specified sleep time appears on the display for about 5 seconds, then the previous display reappears. SLEEP indicator MUSIC OPTIMIZER , +, TONE DISPLAY PHONES DIMMER Setting the Display Brightness You can adjust the brightness of the display. Remote controller Press the [RECEIVER] button, and then press the remote controller's [DIMMER] button repeatedly to select: dim, dimmer, or normal brightness. You can also use the AV receiver's [DIMMER] button. To cancel the sleep timer, press the [SLEEP] button repeatedly until the SLEEP indicator disappears. To check the remaining sleep time, press the [SLEEP] button. Note that if you press the [SLEEP] button while the sleep time is being displayed, you'll shorten the sleep time by 10 minutes. AV receiver 39 Basic Operations--Continued 7 Using Headphones For private listening, you can connect a pair of stereo headphones (1/4-inch phone plug) to the AV receiver's PHONES jack.

DIMMER SLEEP Using the Sleep Timer With the sleep timer, you can set the AV receiver so that it turns off automatically after a specified period. Press the [RECEIVER] button, and then press the remote controller's [SLEEP] button repeatedly to select the required sleep time. You can set the sleep time from 90 to 10 minutes in 10 minute steps. The SLEEP indicator appears on the display when the sleep timer has been set, as shown. The specified sleep time appears on the display for about 5 seconds, then the previous display reappears. SLEEP indicator MUSIC OPTIMIZER , +, TONE DISPLAY PHONES DIMMER Setting the Display Brightness You can adjust the brightness of the display. Remote controller Press the [RECEIVER] button, and then press the remote controller's [DIMMER] button repeatedly to select: dim, dimmer, or normal brightness. You can also use the AV receiver's [DIMMER] button. To cancel the sleep timer, press the [SLEEP] button repeatedly until the SLEEP indicator disappears. To check the remaining sleep time, press the [SLEEP] button. Note that if you press the [SLEEP] button while the sleep time is being displayed, you'll shorten the sleep time by 10 minutes. AV receiver 39 Basic Operations--Continued 7 Using Headphones For private listening, you can connect a pair of stereo headphones (1/4-inch phone plug) to the AV receiver's PHONES jack.

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