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You can read the recommendations in the user guide, the technical guide or the installation guide for ONKYO CR-N755. You'll find the answers to all your questions on the ONKYO CR-N755 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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ONKYO

Network CD Receiver
CR-N755

Instruction Manual

Thank you for purchasing an Onkyo CD receiver.
Please read this manual thoroughly before
making any connections and plugging it in.
Following the instructions in this manual will
enable you to obtain optimum performance and
listening enjoyment from your new CD receiver.
Please retain this manual for future reference.

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... 41 En **WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.**
WARNING RISK OF ELECTRIC SHOCK DO NOT OPEN AVIS RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIR CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK).

NO USER-SERVICEABLE PARTS INSIDE. 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. 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.

PORTABLE CART WARNING 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 S3125A moving the cart/apparatus combination to avoid injury from tip-over. 13. Unplug this apparatus during lightning storms or when unused for long periods of time.

14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. 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 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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• When you've finished using this unit, remove all discs and turn off the power. 9. Installing this Unit • Install this unit in a well-ventilated location. • Ensure that there's adequate ventilation all around this unit, especially if it's installed in an audio rack. If the ventilation is inadequate, the unit may overheat, leading to malfunction. • Do not expose this unit to direct sunlight or heat sources, because its internal temperature may rise, shortening the life of the optical pickup. • Avoid damp and dusty places, and places subject to vibrations from loudspeakers.

Never put the unit on top of, or directly above a loudspeaker. • Install this unit horizontally. Never use it on its side or on a sloping surface, because it may cause a malfunction. • If you install this unit near a TV, radio, or VCR, the picture and sound quality may be affected. If this occurs, move this unit away from the TV, radio, or VCR. 10. To Obtain a Clear Picture—This unit is a hightech, precision device. If the lens on the optical pickup, or the disc drive mechanism becomes dirty or worn, the picture quality may be affected. To maintain the best picture quality, we recommend regular inspection and maintenance (cleaning or worn part replacement) every 1,000 hours of use depending on the operating environment. Contact your Onkyo dealer for details.

11. Moisture Condensation Moisture condensation may damage this unit. Read the following carefully: Moisture may condense on the lens of the optical pickup, one of the most important parts inside this unit. • Moisture condensation can occur in the following situations: – The unit is moved from a cold place to a warm place. – A heater is turned on, or cold air from an air conditioner is hitting the unit.

– In the summer, when this unit is moved from an air conditioned room to a hot and humid place. – The unit is used in a humid place. 3 Precautions—Continued • Do not use this unit when there's the possibility of moisture condensation occurring. Doing so may damage your discs and certain parts inside this unit. If condensation does occur, unplug the power cord and leave the unit for two to three hours in the room temperature.

This unit contains a semiconductor laser system and is classified as a "CLASS 1 LASER PRODUCT". So, to use this model properly, read this Instruction Manual carefully. In case of any trouble, please contact the store where you purchased the unit. To prevent being exposed to the laser beam, do not try to open the enclosure. 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. 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.

CAUTION: CLASS 1M VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN. DO NOT VIEW DIRECTLY WITH OPTICAL INSTRUMENTS. THIS PRODUCT UTILIZES A LASER. USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE. The label on the right is applied on the rear panel.

1. This unit is a CLASS 1 LASER PRODUCT and employs a laser inside the cabinet. 2. To prevent the laser from being exposed, do not remove the cover.

Refer servicing to qualified personnel.

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. Modèle pour les Canadiens 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. 4 Precautions—Continued For British models Replacement and mounting of an AC plug on the power supply cord of this unit should be performed following accessories: Remote controller (RC-850S) and two batteries (AAA/R03) (Note for China: The battery for the remote controller is not supplied for this unit.

) Indoor FM antenna AM loop antenna Power cord * In catalogs and on packaging, the letter at the end of the product name indicates the color. Specifications and operations are the same regardless of color. Before Using the CD receiver Installing the Batteries Using the Remote Controller When you operate the remote controller, point it at the CD receiver's remote control sensor, as shown below. CD receiver Batteries (AAA/R03) Note: • 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. p Ap rox t. 6f.1 (5 m) Remote control sensor Note: • The remote controller may not work reliably if the CD 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 CD receiver is installed close to equipment that uses infrared rays, the remote controller may not work reliably. • Don't put anything, such as a book, on the remote controller because the buttons may be pressed inadvertently, thereby draining the batteries. • The remote controller may not work reliably if the CD 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 CD receiver's remote control sensor.



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..28 8 Getting to Know the CD receiver Front Panel a b c a Display (9) d e f g h i j k l m n The page numbers in parentheses show where you can find the main explanation for each item. h TONE button Used to adjust the tone. i Open/Close [0] button (19) j RETURN button (22) k Stop [2] button (19) l MENU/ENTER jog dial Used as the Previous/Next button and the MENU/ENTER button.

It is also used for various settings. m Remote control sensor (7) n Play/Pause [1/3] button (19) b VOLUME control This control is used to adjust the volume of the CD receiver to "Min", "1" through "41", "Max". c 8ON/STANDBY button (17) d USB port Connect an iPod/iPhone or USB flash drive to this port. e Phones jack (18) f Disc tray (19) g INPUT button Used to select the input source. Display a b c d e f g h i j k l m n o a Auto Standby (ASb) indicator (35) b Format indicators c M.

OPT indicator d MUTING indicator (18) e FILE indicator (19) f BASS indicator (17) p g DIRECT indicator (17) h TRACK indicator (19) i 1 and 3 indicators (19) j DIGITAL indicator The page numbers in parentheses show where you can find the main explanation for each item. 9 Getting to Know the CD receiver—Continued k Tuning indicators (31) AUTO indicator indicator FM ST indicator RDS indicator (European models) l TOTAL indicator (19) m REMAIN indicator (19) n SLEEP indicator (18) o FOLDER indicator (19) p Message area Digit number: 15-digit code (North American and European models), 10-digit code (Other models) Rear Panel a b c d e f g h a SPEAKERS i j k g AC INLET h SUBWOOFER PRE OUT This jack is for connecting a powered subwoofer. i LINE OUT This analog audio output is for connecting a recorder such as cassette deck. j DIGITAL IN COAXIAL and OPTICAL k FM ANTENNA AM ANTENNA See pages 14–16 for connection information. b LINE IN These analog audio inputs are for connecting Onkyo RI Dock and cassette deck, etc. c u REMOTE CONTROL This u (Remote Interactive) jack can be connected to an u jack on Onkyo RI Dock. d AUX IN This stereo minijack (ø3.5mm) is for connecting an audio source. e ETHERNET port f USB port 10 Getting to Know the CD receiver—Continued Remote Controller a b c d The page numbers in parentheses show where you can find the main explanation for each item. n o a On/Standby [8] button (17) b DISPLAY button Used to change the information shown on the display.

c DIMMER button (18) d INPUT SELECTOR buttons (17) e Pause [3] button (19) e f g p q f Previous/Next [7]/[6] and [e PRESET]/[PRESET r] buttons (19, 32) g Rewind/Fast Forward [5]/[4] and [e TUN]/[TUN r] buttons (19, 31) h Arrow [!]/["]/[#]/[\$] and ENTER buttons i MENU button Used with various functions and settings for selecting. j TONE/BAL button Used to adjust the tone. h i r s j k l m v t u k MEMORY button (21) l RANDOM button (21) m Number buttons Used to select tracks and radio presets. n Open/Close [0] button (19) o SLEEP button (18) p Play [1] button (19) q Stop [2] button (19) r RETURN

button (22, 29) s VOLUME [q/w] buttons (17) t MUTING button (18) u REPEAT button (21) v D.TUN/CLEAR button (31, 34) 11 Disc Notes Precautions for Playback Compact discs (CDs) with the following logo on the label surface can be used. Do not use discs designed for purposes other than audio, such as CD-ROMs for PC use. Abnormal noise could damage the speakers or amplifier. Note: • A disc recorded with a recorder or personal computer may not play in some cases. (Cause: Disc's characteristics, damaged or dirty disc, dirt on player's lens, dew condensation, etc.) • A disc recorded on a personal computer may not play because of the application settings or environment.

Record the disc with the proper format. (Contact the application maker for details.) • A disc with insufficient storage capacity may not playback properly. * This CD receiver supports CD-R and CD-RW discs. Note that some discs may not playback because of the disc characteristics, scratches, contamination or the recording state.

A disc recorded with an audio CD record will not playback unless it is finalized. Playback of MP3 Discs • Only MP3 files with the extension ".MP3" or ".mp3" are supported. • This CD receiver supports files recorded in MPEG 1 Audio Layer 3 (32-320 kbps), with the sampling rate of 32/44. 1/48 kHz. • Variable bitrates (VBR) between 32 kbps and 320 kbps are supported. The time information during VBR playback may not display correctly. Never use discs which have a special shape (such as hearts or octagons). These types of discs could jam and damage the CD receiver. Playback of WMA Discs • WMA stands for "Windows Media® Audio", an audio compression technology developed by Microsoft Corporation USA. • Only WMA files with the extension ".WMA" or ".wma" are supported. • Encode the WMA file with an application approved by Microsoft Corporation USA.



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The file may not playback correctly if encoded with an unapproved application. • Variable bitrates (VBR) between 32 kbps and 192 kbps (32/44.1/48 kHz) are supported. • Copyright-protected WMA files cannot be played back. • WMA Pro, Lossless and Voice are not supported. CD Playback with Copy-control Function Some audio CDs with copy-control function do not comply with official CD standards. These are special discs and cannot be played with this CD receiver. Playback of MP3 and WMA Discs MP3 and WMA files recorded on a CD-R/CD-RW can be played with this CD receiver. • Use discs which have been recorded following the ISO9660 Level 2 file system. (The supported directory depth is eight levels, the same as ISO9660 Level 1) Discs recorded with the hierarchical file system (HFS) cannot be played.

• Up to 99 folders (including the root folder), and up to 499 folders (including root) and files can be recognized and played. • Always close the disc tray. 12 Disc Notes—Continued Handling Discs Hold discs by the edge, or by the center hole and edge. Avoid touching the playback surface (surface with nothing printed on it). Caring for Discs If the disc is dirty, the CD receiver will have a hard time reading signals, and the audio quality may drop. If the disc is dirty, gently wipe off fingerprints and dust with a soft cloth. Lightly wipe from the center outwards. To remove stubborn dust or dirt, wipe the disc with a soft cloth dampened with water, and then dry it with a dry cloth. Do not use cleaning spray for analog records or antistatic agents, etc. Never use volatile chemicals such as benzine or paint thinner as they can impregnate the disc surface.

Label surface (printed surface) Playback surface Do not attach paper or stickers, or write on the playback or label surface of the disc. Take care not to scratch or damage the disc. Precautions for Rental Discs Do not use discs with residue from cellophane tape, rental discs with labels which are peeling off, or discs with decorative labels. This type of disc could get stuck in the CD receiver, or could damage the CD receiver. Precautions for Inkjet Printable Discs Do not leave a CD-R/CD-RW having a label printed with an inkjet printer in the CD receiver for a long time. The disc could get stuck in the CD receiver, or could damage the CD receiver. Remove the disc from the CD receiver when not being played, and store it in a case. A freshly printed disc will stick easily, and should not be played immediately. 13 Connecting Antennas This section explains how to connect the supplied indoor FM antenna and AM loop antenna. The CD receiver won't pick up any radio signals without an antenna connected, so you must connect the antenna to use the tuner.

North American and Asian models European models Push. Insert wire. Release. Insert the plug fully into the jack. Insert the plug fully into the jack. Assembling the AM loop antenna Caution: • Be careful not to injure yourself when using thumbtacks. Thumbtacks, etc. AM loop antenna (supplied) Indoor FM antenna (supplied) • If you cannot achieve good reception with the supplied indoor FM antenna, try a commercially available outdoor FM antenna instead. • If you cannot achieve good reception with the supplied indoor AM loop antenna, try using it with a commercially available outdoor AM antenna. • Once the CD 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 the CD receiver, TV, speaker cables, and power cords. 14 Connecting Speakers Connecting Your Speakers • Connect the right speaker to the CD receiver's right (R) SPEAKERS terminals. Connect the left speaker to the left (L) SPEAKERS terminals. • Connect the positive (+) terminal on each speaker to the corresponding positive (+) terminal on the CD receiver. Connect the negative (-) terminal on each speaker to the corresponding negative (-) terminal on the CD receiver.

Use the red wires to connect the positive (+) terminals. Right speaker Left speaker □ Screw-type speaker terminals Strip 1/2" to 5/8" (12 to 15 mm) of insulation from the ends of the speaker cables, and twist the bare wires tightly, as shown. 1/2" to 5/8" (12 to 15 mm) □ Banana Plugs (North American models) • 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. • Connect only speakers with an impedance of between 4 and 16 ohms. Connecting a speaker with a lower impedance may damage the speaker. • Be careful not to short the positive and negative wires. Doing so may damage the CD receiver. Speaker cable Red wires LINE INPUT LINE INPUT • Do not connect both speaker cables to the same L or R terminals (Fig. 1). Do not connect more than two speaker terminals to each speaker (Fig. 2). Powered subwoofer Fig. 1 Fig. 2 Connecting Other Components About Connections • Before making any connections, read the manuals supplied with your other components.

• Don't connect the power cord until you've completed and double-checked all connections. • Push plugs in all the way to make good connections (loose connections can cause noise or malfunctions). • To prevent interference, keep audio cables away from power cords and speaker cables. Right! Note: • Do not put anything on top of the CD receiver, as it may interfere with proper ventilation. Caution: • To prevent shutter damage, hold the optical plug straight when inserting and removing. Wrong! 15 Connecting Other Components—Continued Connecting an Onkyo RI Dock (Remote Interactive Dock) The following diagram shows how to connect an optional Onkyo RI Dock (Remote Interactive Dock). Connect either of them. R L ANALOG AUDIO OUT ON /ST AN DB Y

ST AN DB Y RI Dock iPo d PC UN SYN SY C/NC Digital Media Transport What can you do with u? • Connecting an Onkyo RI Dock to the CD receiver with an u cable allows you to control the RI Dock with the CD receiver's remote controller. In addition, when playback is started on the RI Dock, the CD receiver will automatically select it as the input source. • To use u, you must connect the Onkyo RI Dock to the CD receiver with an u cable (If you connect the Onkyo RI Dock to LINE IN, you also need to connect it with an analog audio cable.

). On the RI Dock, set the RI MODE switch to "HDD" or "HDD/DOCK". See the RI Dock's instruction manual for details. • Set the CD receiver's Input Display to "DOCK" (see page 35). Connecting the Power Cord Note: • Before connecting the power cord, connect all of your speakers and components. • Turning on the CD receiver may cause a momentary power surge that might interfere with other electrical equipment on the same circuit.



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If this is a problem, plug the CD receiver into a different branch circuit. • Never disconnect the power cord from the CD receiver while the other end is still plugged into a wall outlet. Doing so may cause an electric shock. Always disconnect the power cord from the wall outlet first, and then the CD receiver. • Do not use a power cord other than the one supplied with the CD receiver. The supplied power cord is designed exclusively for use with the CD receiver and should not be used with any other equipment. 1 Connect the supplied power cord to the CD receiver's AC INLET. To AC wall outlet 2 16 Plug the power cord into an AC wall outlet. Basic Operations This manual describes the procedure for using the remote controller, unless otherwise specified. Adjusting the Tone Turning On the CD receiver To turn on the CD receiver, press the On/Standby [8] button on the remote controller. Press the On/Standby [8] button again to set the CD receiver to Standby. You can also use the [8ON/STANDBY] button on the CD receiver. Tip: • For details on power management settings, see "ASb (Auto Standby)" (see page 35), "SleepCharge" (see page 35). 1 2 Press the [TONE] button repeatedly.

Setting will change in the following orders: Bass, Treble, Balance, PM.Bass, Direct Use the Arrow [#]/[/\$] buttons to adjust the tone. Bass, Treble -3 to 0 to +3 in 1 steps. (The default value is 0.) Balance L7 to 0 to R7 in 1 steps. (The default value is 0.) PM.Bass (Phase Matching Bass) From the warm low notes produced by a cello to the deep frequencies of electronic music, a good compact audio system should be able to deliver plenty of bass resonance. While traditional enhancement systems effectively boost low-frequency sound, they are often prone to the effects of phase shifting, which can overwhelm mid-range frequencies and muddy the sound. Our Phase-Matching Bass Boost technology effectively preserves mid-range clarity-allowing vocals and strings to shine-while maintaining a smooth, powerful bass response at all volume levels.

When the Phase Matching Bass function is on, the BASS indicator appears on the display. On Off (default) Note: • If the PM.Bass function is set to "On", "Direct" function cannot be selected. You need to set the PM.Bass function to "Off" to enable "Direct" function.

Direct When the Direct function is on, the tone controls are bypassed, so you can enjoy a pure sound. The DIRECT indicator appears on the display. On Off (default) Note: • If the Direct function is set to "On", the "Bass", "Treble" and "PM.Bass" functions cannot be selected. You need to set the Direct function to "Off" to enable those settings.

Adjusting the Volume To adjust the volume, use the VOLUME [q/w] button. You can also use the [VOLUME] control on the CD receiver. Selecting the Input Source To select the input source, press the remote controller's [INPUT SELECTOR] button. On the CD receiver, press the [INPUT] button repeatedly. The input sources are selected in the following order. (CD receiver) → CD → LINE1 → LINE2 → AUX IN → OPTICAL AM ← FM ← NET ← USB(R) ← USB(F) ← COAXIAL → (Remote controller) → [LINE]: LINE1 → LINE2 AUX IN OPTICAL □ COAXIAL FM □ AM USB(F) □ USB(R) [DIGITAL]: [TUNER]: [USB]: → 17 Basic Operations—Continued Setting the Display Brightness You can adjust the brightness of the CD receiver's display. Muting the Sound To mute the output of the CD receiver, press the remote controller's [MUTING] button. The MUTING indicator appears on the display. To unmute the CD receiver, press the [MUTING] button again. Tip: While the CD receiver is muted: • Turning the [VOLUME] control on the CD receiver or pressing the VOLUME [q/w] buttons on the remote controller will unmute the CD receiver.

• If you turn the CD receiver off, the next time you turn it on, the CD receiver will be unmuted. 1 Press the [DIMMER] button repeatedly to cycle through the following patterns: • Normal brightness. • Dim brightness. • Dimmer brightness. Using Headphones Turn down the volume, then connect your stereo headphones to the Phones minijack. The speakers output no sound while the headphones are connected. Notification Message for Firmware Update When a new version of the firmware is available, the notification message "Firmware Update Available" appears. This notification only appears when the CD receiver is connected to your home network (see page 44). To perform the firmware update, follow the instructions on the display. Use the Arrow [!]/["] buttons and [ENTER] on the remote controller to select one of the options.

Update Now: Starts the firmware update. Refer to "Firmware Update" (see page 37). Remind me The update notification will appear Later: again the next time you turn the CD receiver on. Never Disables the automatic update Remind me: notification. Tip: • The update notification message can be enabled or disabled in "Update Notice" (see page 35).

Using the Sleep Timer With the sleep timer, you can set the CD receiver so that it automatically turns off after a specified period. Press the [SLEEP] button repeatedly to select the required sleep time. With the [SLEEP] button, you can set the sleep time from 90 to 10 minutes in 10 minute increments. When the sleep timer has been set, the SLEEP indicator appears on the display. The sleep time appears on the display for about 5 seconds, then the previous display reappears.

Checking the Remaining Sleep Time 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. Canceling the Sleep Timer To cancel the sleep timer, press the [SLEEP] button repeatedly until the SLEEP indicator disappears. 18 Playing CDs 1 2 3 Press the Open/Close [0] button to open the disc tray. Place the CD on the tray with the label-side facing up. Place 8 cm CDs in the center of the tray. To start playback, press the Play [1] button. The disc tray closes and playback starts. The Play 1 indicator appears. To stop playback: Press the Stop [2] button.

To pause playback: Press the Pause [3] button. The Pause 3 indicator appears. To resume playback, press the Pause [3] or Play [1] button again. To Fast-Forward or Fast-Reverse During playback or while playback is paused, press and hold the Fast Forward [4] button to fast forward, or the Fast Reverse [5] button to fast reverse. To remove the CD: Press the Open/Close [0] button to open the disc tray. • Audio CD Display "TOTAL" lights up. Displaying CD Information During playback, press the remote controller's [DISPLAY] button repeatedly to display the following CD information. • Elapsed time • REMAIN Lights up while the remaining track time is being displayed.



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• **TOTAL REMAIN** Lights up while the remaining disc time is being displayed. The total time is more than 99 minutes and 59 seconds, “--:--” is displayed. **Selecting Files (MP3/WMA)** There are two modes for selecting files (MP3/WMA files): Navigation mode and All Folder mode. In Navigation mode, you can select files (MP3/WMA files) by navigating through the folder hierarchy, moving in and out of folders and subfolders. In All Folder mode, all folders appear at the same level, making it easy to select folders regardless of the hierarchy. In this manual, MP3/WMA files are referred to as files. Likewise, folders (directories) are referred to as folders.

Note: • If you don't select a specific MP3/WMA file or folder for playback, all of the MP3/WMA files on the disc will be played in numerical order starting with file #1. Total number of tracks Total playing time (Actual display depends on country) **Selecting Files in Navigation Mode** This mode can only be used while playback is stopped. • MP3/WMA CD Display Disc name or Format 1 2 While playback is stopped, press the Stop [2] button. The CD receiver enters Navigation mode and “[Root]” appears on the display. Press the Play [1] button.

The name of the first folder one level down from root appears on the display. If the disc contains no folders, the first file name appears. Use the Previous and Next [7]/[6] buttons to select other folders and files at the same level. Total number of folders Total number of files (Actual display depends on country) **Selecting Tracks** To return to the beginning of the track currently playing, press the Previous [7] button. Press the Previous [7] button repeatedly to select earlier tracks. • While playback is stopped, pressing the Previous [7] button will select the previous track. Press the Next [6] button to select subsequent tracks. 3 19 **Playing CDs—Continued** 4 To access files or subfolders inside another folder, select the folder, and then press Play [1] button. Use the Previous and Next [7]/[6] buttons to select the files and subfolders within that folder. To move up a level, press the Pause [3] button.

To start playback, press the [ENTER] or Play [1] button. **Tip:** • You can also use the Stop [2] button and [MENU/ENTER] jog dial on the CD receiver. **Note:** • The behavior of Stop [2] on the CD receiver can be set from “STOP KEY” (see page 22). □ **Cancelling Navigation or All Folder Mode** To cancel Navigation mode or All Folder mode while selecting MP3/WMA files, return to upper hierarchy and press the Stop [2] button. □ **To Select Folders and Files by Number** Use the number buttons as shown in the examples below to enter folder numbers. (Audio CD) For example, to specify file #8, press [8]. To specify file #34, press [>10], [3], and [4]. To specify file #134, press [>10], [1], [3], and [4]. **Tip:** • If a folder contains more than 99 files, single- and double-digit file numbers must be preceded by zeros. (MP3/WMA CD) Press [>10] once to select the files, twice to select the folders and enter the numbers.

5 **Selecting Files in All Folder Mode** This mode can only be used while playback is stopped. 1 2 3 While playback is stopped, press the Pause [3] button. The CD receiver enters All Folder mode, and “1” appears on the display. Use the Previous and Next [7]/[6] buttons to select the other folders. To play the first file in the selected folder, go to Step 4.

To access the files inside the folder, press the Play [1] button. To select the files in the folder, repeat the step 2. To select another folder, press the Pause [3] button again, and then use the Previous and Next [7]/[6] buttons to select it. To start playback, press the [ENTER] or Play [1] button. **Displaying MP3/WMA Information** You can display various information about the MP3/WMA file currently playing, including ID3 tags such as title, artist name, and album name. During playback, press the [DISPLAY] button repeatedly to display the following MP3/WMA information. • Elapsed time If the elapsed time is more than 99 minutes and 59 seconds, “--:--” is displayed. • File name • Folder name • Title name (if ID3 tag present) • Artist name (if ID3 tag present) • Album name (if ID3 tag present) • Sampling rate and bit rate **Note:** • If a file or folder name contains any characters that cannot be displayed, an underscore will be displayed in place of those characters. Alternatively, you can set the CD receiver so that names containing such characters are displayed as “File_n” or “Folder_n”, “n” being the file or folder number (see page 22). 4 **Tip:** • You can also use the Stop [2] button (press and hold) and [MENU/ENTER] jog dial on the CD receiver. **Note:** • The behavior of Stop [2] on the CD receiver can be set from “STOP KEY” (see page 22). 20 **Playing CDs—Continued** **Memory Playback** With memory playback, you can create a playlist of up to 25 tracks. This mode can only be used while playback is stopped. **Cancelling Random Playback** • To cancel random playback, press the [RANDOM] button. • Random playback is cancelled when you press the Open/Close [0] button to open the disc tray, or turn off the CD receiver.

1 2 Press the [MEMORY] button. The memory icon appears on the display. Use the Previous and Next [7]/[6] buttons to select the first track you want to add to the playlist, and then press the Play [1] button. Repeat this step to add additional tracks to the playlist. You can also use the number buttons on the remote controller to select tracks. To select MP3/WMA files for memory playback: In Navigation mode, use steps 1-4 on pages 19, 20. In All Folder mode, use steps 1-3 on page 20. • You can add up to 25 tracks to the playlist. If you try to add more, the message “Memory Full” appears. **Repeat Playback** With repeat playback, you can play an entire CD repeatedly, play one track repeatedly, or combine it with memory playback to play the playlist repeatedly, or random playback to play all of the tracks on the disc in random order repeatedly.

Press the [REPEAT] button repeatedly until the repeat or repeat-1 icon appears. Repeat-1 playback can't be combined with memory playback, random playback. **Cancelling Repeat Playback** • To cancel repeat playback, press the [REPEAT] button repeatedly until both the repeat and repeat-1 icons disappear. • Repeat playback is cancelled when you press the Open/Close [0] button to open the disc tray, or turn off the CD receiver. 3 To start memory playback, press the Play [1] button.

Selecting Other Tracks During Memory Playback To select other playlist tracks during memory playback, use the remote controller's Previous and Next [7]/[6] buttons. **Checking What's on the Playlist** To check what tracks are on the playlist, with playback stopped, use the Fast Reverse and Fast Forward [5]/[4] buttons to scroll through the playlist.



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Removing Tracks from the Playlist • While memory playback is stopped, press the [CLEAR] button. Each press removes the last track from the playlist.

Cancelling Memory Playback • To cancel Memory playback, press the [MEMORY] button.

• The playlist will be deleted when you cancel memory playback, select random playback, press the Open/Close [0] button to open the disc tray, or turn off the CD receiver. Understanding Icons on the Display This section describes icons that appear on the CD receiver's display during CD playback. Icon Description

Track Artist Album Repeat one track Repeat Shuffle Shuffle and repeat Memory Random Playback With random playback, all of the tracks on the disc are played in random order. This mode can only be used while playback is stopped. Press the [RANDOM] button. The random icon appears. Memory and repeat

21 Playing CDs—Continued Setting MP3/WMA Preferences With the MP3/WMA preferences, you can change the way MP3/WMA file information is displayed and the way MP3/WMA CDs are played. This mode can only be used while playback is stopped. ID3 VER.2 This preference determines whether or not version 2.

2/2.3/2.4 tags are read and displayed. When set to "Not Read", version 2.2/2.3/2.4 ID3 tags will not be displayed. Read (default) Not Read CD EXTRA This preference applies to CD Extra discs and determines whether music in the audio session or MP3/WMA files in the data session are played. Audio (default) MP3 JOLIET This preference applies to MP3/WMA CDs in Joliet format and determines whether the CD receiver reads the SVD data or treats the disc as an ISO 9660 disc. Normally, this preference doesn't need to be changed.

SVD (Supplementary Volume Descriptor) supports long file and folder names and characters other than letters and numbers. Use SVD (default) ISO9660 HIDE NUMBER This preference determines whether or not the numbers at the beginning of file and folder names are hidden. When you create an MP3/WMA CD on a personal computer, you cannot normally determine the playback order of the files. However, if you number the MP3/WMA files in order, starting with 01, 02, 03, and so on, they will play in that order. If you don't want these numbers to appear on the display, choose "Enable".

Disable: (default) Enable: The file and folder name, including numbers, will be displayed as is. The file and folder name will be displayed but numbers will be hidden. 1 2 3 4 5 6 Press the [MENU] button, and then use the Arrow [!]/["] buttons to select "MP3 Setting". Press [ENTER]. Use the Arrow [!]/["] buttons to select the preference you want to change.

The preferences are explained in the next column. Press [ENTER]. Use the Arrow [#]/[\$] buttons to select the preference's options. Press [ENTER]. When the preference has been set, "Complete" appears on the display. Tip: • To cancel the procedure at any point, press the [MENU] button. • Press the [RETURN] button to return to the previous menu. • You can also use the [MENU/ENTER] jog dial on the CD receiver. Preferences BAD NAME This preference determines whether or not file and folder names that contain undisplayable characters are replaced with "File_n" or "Folder_n", "n" being the file or folder number. When set to "Not", displayable characters are displayed and underscore characters are used in place of any undisplayable characters.

For ID3 tags, underscore characters are used in place of undisplayable characters regardless of this preference. Replace Not (default) ID3 VER.1 This preference determines whether or not version 1.0/1.1 tags are read and displayed. When set to "Not Read", version 1.0/1.1 ID3 tags will not be displayed. Read (default) Not Read STOP KEY This preference determines how the Stop [2] button on the CD receiver works. When the "Navigation" option is selected, pressing the Stop [2] button once selects Navigation mode.

When the "All Folder" option is selected, pressing the Stop [2] button once selects All Folder mode. • When the "Disable" option is selected, CD receiver does not enter Navigation or All Folder mode by pressing the Stop [2] button. Navigation (default) All Folder Disable 22 Using USB interface/Network Service Controlling Contents of USB Flash Drive or Network Devices To start playback: Press the Play [1] button. To stop playback: Press the Stop [2] button. To pause playback: Press the Pause [3] button.

The Pause 3 icon appears. To resume playback, press the Pause [3] button again. Select the type of Repeat Playback When playing back the music files, all files will be played according to repeat playback. The type of Repeat playback can be selected. Press the [REPEAT] button repeatedly to select the type of repeat playback.

• Repeat playback (default): Repeat icon appears • Repeat-1 playback: Repeats a single selected file. Repeat-1 icon appears • 1-Folder playback (USB): Repeat playback of all files in a selected folder. Repeat and folder icons appear. Note: Repeat-1 or 1-Folder playback can't be combined with random playback. Selecting Music files To return to the beginning of the music file currently playing, press the Previous [7] button. Press the Previous [7] button repeatedly to select previous file. • While playback is stopped, pressing the Previous [7] button will select the previous file. Press the Next [6] button to select next file. Displaying Music File Information You can display various information about the music files currently playing, including ID3 tags such as title, artist name, and album name. During playback, press the [DISPLAY] button repeatedly to display the following music file information.

•••••••• File name Folder name Title name (if ID3 tag present) Artist name (if ID3 tag present) Album name (if ID3 tag present) Elapsed time Total time (the music file currently playing) Signal format, sampling rate and bit rate Random Playback With random playback, all of the music files are played in random order. This mode can only be used while playback is stopped. 1 2 Press the [RANDOM] button. The random icon appears. To start random playback, press the Play [1] button. Cancelling Random Playback • To cancel random playback, press the [RANDOM] button. • Random playback is cancelled when the USB flash drive is removed or the CD receiver is set to Standby. 23 Using USB interface/Network Service—Continued Understanding Icons on the Display This section describes icons that appear on the CD receiver's display during media playback. Icon Description Folder Track Playback Pause Fast Forward Fast Reverse Artist Album Repeat one track USB flash drive Repeat folder (USB Device) Repeat Shuffle Shuffle album (iPod/iPhone) Shuffle and repeat Shuffle and repeat one track (iPod/iPhone) Shuffle album and repeat (iPod/iPhone) Shuffle album and repeat one track (iPod/iPhone) USB flash drive Playing Music Files on a USB Flash Drive This section explains how to play music files on a USB flash drive.



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Connect a USB flash drive as shown below.

1 Press the [USB] button repeatedly to select the “USB(F)” or “USB(R)” input. • When no USB flash drive is connected, “No Storage” will be displayed. • When there is no compatible music file format on a USB flash drive, “No Item” will be displayed. To start playback, press the Play [1] button. Playback will begin with the top file in the folder organization.

2 Display during Stop Folder name Folder number currently selected /Total number of folders (Actual display depends on country) Note: • In general, playback of USB flash drive music files is a repeating playback. When all music files have been played, playback will repeat from the top music file in the folder organization. The type of repeat playback can be selected (see page 23). • Refer to “Network/USB Features” for compatible music file format (see page 44).

24 Using USB interface/Network Service—Continued • Do not connect the CD receiver’s USB port to a USB port on your computer.

Music on your computer cannot be played through the CD receiver in this way. • Operation with all USB flash drives including the ability to power them is not guaranteed. • Do not connect your USB flash drive via a USB hub. The USB flash drive must be connected directly to the CD receiver’s USB port. @@ □ Adding vTuner Internet Radio Stations to Favorites There are two ways you can register specific Internet radio stations (programs) from the vTuner Internet Radio. Adding to My Favorites The selected program will be added to “My Favorites” on the network service menu, which appears when pressing the [NET] button on the remote controller. 1. Press and hold the [MENU] button with the station selected or while a station is playing. 2. Use the Arrow [!]/[“]/[#]/[\$] buttons to select “Add to My Favorites”, and press [ENTER].

3. Use the Arrow [!]/[“]/[#]/[\$] buttons to select “OK”, and press [ENTER] to register your favorite station under its original name. If you may want to rename the station to register, input the characters using Arrow [!]/[“]/[#]/[\$] buttons, select “OK” and press [ENTER].

Adding to vTuner Internet Radio’s Favorites Select “vTuner Internet Radio” and press [ENTER] to display the “Favorites” folder that appears on the same screen as “Stations By Genre”, “Stations By Location”, etc. This is where your favorite Internet radio bookmarks will be stored. To register your favorite stations using a personal computer, you need to connect your PC to the same network as the CD receiver. Enter the ID# (MAC address) of your unit on <http://onkyo.vtuner.com/>. You can then register your favorite radio programs.

The ID# is shown at the bottom of the “vTuner Internet Radio” top menu, and the CD receiver’s MAC address is shown on “Net Setting” of the setting menu (see page 36). Charging Mode If you set the “SleepCharge” function to “On”, you can supply power to the USB device (mobile device) connected to the CD receiver. If you connect the USB device (mobile device) while the CD receiver is in the standby mode, the message “ReadyCharging” appears, and then message “Charging” appears when charging starts. In the case you press On/Standby [8] button to enter the standby mode after connecting the USB device, the message “Charging” appears and charging starts immediately. If you disconnect the USB device while charging, the CD receiver enters the standby mode again.

Tip: • If you disconnect the USB device while “ReadyCharging” appears, the CD receiver does not enter the standby mode. Press the On/Standby [8] button to enter the standby mode again. • If you press any of the On/Standby [8] button, Open/Close [0] button and Play [1] button, charging will stop. Note: • Only the USB port (front) can be used for charging. • For details of the charging mode, refer to “SleepCharge” (see page 35).

Listening to vTuner Internet Radio You need to connect the CD receiver to your home network (see page 44). The vTuner Internet Radio Service is a portal site featuring radio stations from all over the world. You can search for stations by categories such as genre or location. The CD receiver is preinstalled with this service. 1 2 3 Press the [NET] button. The network service menu appears. Use the Arrow [!]/[“]/[#]/[\$] buttons to select “vTuner Internet Radio” and then press [ENTER]. Use the Arrow [!]/[“] buttons to select a program and then press [ENTER]. Playback starts. 25 Using USB interface/Network Service—Continued Registering Other Internet Radio Internet radio URLs in the following formats are supported: PLS, M3U, and podcast (RSS).

However, depending on the type of data or audio format used by the Internet radio station, you may not be able to listen to some stations. To listen to other Internet radio stations, you must register your station in “My Favorites” of the network service menu, as described below. Note: • Services available may vary depending on the region. • Certain network service or contents available through this device may not be accessible in case the service provider terminates its service. • If you want to rename a station, select the desired station in the list, and then press and hold the [MENU] button. Then, use the Arrow [!]/[“] buttons to select “Rename this station” and press [ENTER]. • You can save up to 40 Internet radio stations.

Playing Music Files on a Server (DLNA) You need to connect the CD receiver to your home network (see page 44). This section explains how to play music files on a computer or media server through the CD receiver (Server Playback). 1 2 3 Select “Net Setting” on the setting menu to verify your IP address (see page 36).

Take a note of the IP address. On your computer, start your web browser. Enter the CD receiver’s IP address in the browser’s Internet address (URL) field. If you are using Internet Explorer®, you can also enter the URL by selecting “Open..

.” on the “File” menu. Information on the CD receiver is then shown on your Internet browser (Web Setup). Click on the “My Favorites” tab, and enter the Internet radio station’s name and URL. Click “Save” to save the Internet radio station.

The Internet radio station is then added to “My Favorites”. To play the registered station, press the [NET] button, and then select “My Favorites” on the network service menu. A list of registered Internet radio stations appears. Select the one that you saved and press [ENTER]. 1 2 3 4 Start your computer or media server. Press the [NET] button. The network service menu appears. Use the Arrow [!]/[“]/[#]/[\$] buttons to select “DLNA”, and press [ENTER].



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Use the Arrow [!]/["] buttons to select a server, and then press [ENTER]. The menu is displayed according to the server functions.

Note: • The search function does not work with media servers which do not support this function. @@@@See the instruction manual of the media server.

@@@@@@@@@@@@Then, select "Create New Station" and press [ENTER]. Pressing [ENTER] again will display the available characters.

@@@@@@@@Click "OK" to close the dialog box. This completes the Windows Media Player 12 configuration. @@@@The "Media Sharing" dialog box appears. @@A list of the supported devices appears. @@The corresponding icon will be checked. Click "OK" to close the dialog box.

This completes the Windows Media Player 11 configuration. @@@@Start Windows Media Player 12. @@On Windows Media Player 12, right-click on a music file. The right-click menu appears. @@Select the CD receiver in "Remote playback".

@@Operations during remote playback can be made from the "Play to" window of Windows 7 on your personal computer. Adjusting the Volume. You can adjust the volume by adjusting the volume bar in the "Remote playback" window. The default maximum volume level is 42. If you wish to change this, enter the value from the Web Setup in your browser.

Refer to step 3 of "Registering Other Internet Radio" for details (see page 26). The volume value of the remote window and the volume value of the CD receiver may not always match. Adjustments you make to the volume in the CD receiver will not be reflected in the "Remote playback" window. Remote Playback You need to connect the CD receiver to your home network (see page 44). Remote Playback means you can play the music files stored on a media server or personal computer with the CD receiver by operating the controller device in the home network. 4 5 Windows Media Player 12 Setup This section explains how to configure Windows Media Player 12 so that the CD receiver can play the music files stored on your personal computer. 1 2 Start Windows Media Player 12. On the "Stream" menu, select "Turn on media streaming". A dialog box appears. Tip: • If the media streaming is already activated, clicking on "More streaming options.

.. " in the "Stream" menu will display a list of the playback devices connected to the network. You can skip step 3. Move your cursor and click on "Turn on media streaming". A list of media server appears. Wording may vary slightly depending on the network location. 3 Note: • Remote playback cannot be used in any of the following cases: – Network services are being used. – Contents are being played from a USB flash drive or iPod/iPhone. 27 Using USB interface/Network Service—Continued Playing Music Files on a Shared Folder This section explains how to play music files on a computer or NAS (Network Attached Storage) through the CD receiver.

Playing music files on a shared folder In order to enjoy Home Media, you must first create a shared folder on your computer. 1 2 3 Press the [NET] button. The network service menu appears. Use the Arrow [!]/["]/[#]/[\$] buttons to select "Home Media", and press [ENTER]. Use the Arrow [!]/["] buttons to select a server, and then press [ENTER].

Tip: • The server name of your computer can be viewed on the computer properties screen. Use the Arrow [!]/["] buttons to select the desired shared folder and then press [ENTER]. When asked for a user name and password, enter the necessary login information. Tip: • The login information will be remembered for the next time you log in. • The login information is that of the user account set when creating a shared folder.

Use the Arrow [!]/["] buttons to select a music file and then press [ENTER] or Play [1] button. The playback of the selected file starts. Windows 7 Setup □ Setting the sharing options 1 Select "Choose homegroup and sharing options" on the Control Panel. Tip: • If this option is not available, verify that "View by:" is set to "Category". Select "Change advanced sharing settings". Under "Home or Work", verify that the following items are checked: "Turn on network discovery", "Turn on file and printer sharing", "Turn on sharing so anyone with network access can read and write files in the Public folders", and "Turn off password protected sharing". Select "Save changes" and click "OK" on the confirmation screen. 4 5 2 3 4 1 2 3 4 5 6 6 □ Creating a shared folder Right-click the folder that you want to share. Select "Properties". On the "Sharing" tab, select "Advanced Sharing".

Check the check box of "Share this folder" and then click "OK". Under "Network File and Folder Sharing", select "Share". Select and add "Everyone" from the pulldown menu and then click "Share". Tip: • With this setting, everyone is allowed to access the folder. If you want to assign a user name and password to the folder, make the corresponding settings for "Permissions" in "Advanced Sharing" of the "Sharing" tab. • Verify that "Workgroup" is properly set. Note:

• When using NAS (Network Attached Storage), refer to the instruction manual provided with your NAS unit. 28 iPod / iPhone Playback Playing an iPod/iPhone via USB Tip: • You can also use the [INPUT] button, [2] button and [MENU/ENTER] jog dial on the front panel. • The [RETURN] button is used as a menu button. • For the basic button operation and play mode, refer to "Using USB interface/Network Service" (see page 23).

With some iPod/iPhone models and generations, certain buttons may not work as expected. Note: • The USB port (rear) cannot be used for the playback of iPod/iPhone. Extended Mode Control The music content information is displayed as follows, and you can control the music content while looking at the display. Playlists, Artists, Albums, Genres, Songs, Composers, Shuffle Songs, Now Playing. Compatible iPod/iPhone models Made for: iPod touch (1st, 2nd, 3rd and 4th generation), iPod classic, iPod nano (2nd, 3rd, 4th, 5th and 6th generation), iPhone 4S, iPhone 4, iPhone 3GS, iPhone 3G, iPhone Note: • With the following iPod/iPhone, the charging mode does not work when it is connected in standby mode.

iPod touch (1st, 2nd and 3rd generation), iPod nano (2nd generation), iPhone 3GS, iPhone 3G, iPhone Standard Mode Control The content information is not displayed, but can be operated using the iPod/iPhone or the remote controller. 1 2 Press the [USB] button repeatedly to select the "USB(F)" input.

Connect the USB cable that comes with the iPod/iPhone to the USB port on the front of the CD receiver.



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