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You can read the recommendations in the user guide, the technical guide or the installation guide for ONKYO DV-SP 500. You'll find the answers to all your questions on the ONKYO DV-SP 500 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ONKYO DV-SP 500
User guide ONKYO DV-SP 500
Operating instructions ONKYO DV-SP 500
Instructions for use ONKYO DV-SP 500
Instruction manual ONKYO DV-SP 500



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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 Safeguards 1. 2. 3. 4. 5. Read Instructions – All the safety and operating instructions should be read before the appliance is operated. Retain Instructions – The safety and operating instructions should be retained for future reference.

Heed Warnings – All warnings on the appliance and in the operating instructions should be adhered to. Follow Instructions – All operating and use instructions should be followed. Cleaning – Unplug the appliance from the wall outlet before cleaning. The appliance should be cleaned only as recommended by the manufacturer. Attachments – Do not use attachments not recommended by the appliance manufacturer as they may cause hazards.

Water and Moisture – Do not use the appliance near water –for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like. Accessories – Do not place the appliance on an unstable cart, stand, tripod, bracket, or table. The appliance may fall, causing serious injury to a child or adult, and serious damage to the appliance. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the appliance. Any mounting of the appliance should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.

PORTABLE CART WARNING An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn. 13. Power-Cord Protection – Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the appliance. 14. Lightning – For added protection for the appliance during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the appliance due to lightning and power-line surges. 15. Overloading – Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock. 16.

Object and Liquid Entry – Never push objects of any kind into the appliance through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the appliance. 17. Servicing – Do not attempt to service the appliance yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel. 18. Damage Requiring Service – Unplug the appliance 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 appliance, C. If the appliance has been exposed to rain or water, D.

If the appliance 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 appliance to its normal operation, E. If the appliance has been dropped or damaged in any way, and F. When the appliance exhibits a distinct change in performance – this indicates a need for service. 19.

Replacement Parts – When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards. 20. Safety Check – Upon completion of any service or repairs to the appliance, ask the service technician to perform safety checks to determine that the appliance is in proper operation condition. 21.

Wall or Ceiling Mounting – The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer. 22. Heat – The appliance should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat. 23. Liquid Hazards – The appliance shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases shall be placed on the appliance. 6. 7. 8. 9. S3125A 10.

Ventilation – Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the appliance and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the appliance on a bed, sofa, rug, or other similar surface. The appliance should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided. There should be free space of at least 5 cm (2 in.) and an opening behind the appliance. 11. Power Sources – The appliance should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your appliance dealer or local power company.

12. Grounding or Polarization – The appliance may be equipped with a polarized alternating current line plug (a plug having one blade wider than the other).

This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.

2 Precautions 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. The label on the right is applied on the rear panel except for USA and Canadian models.

"CLASS 1 LASER PRODUCT" CAUTION: VISIBLE LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFEATED. DO NOT STARE INTO BEAM. 1. This unit is a CLASS 1 LASER PRODUCT and employs a laser inside the cabinet.



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2. To prevent the laser from being exposed, do not remove the cover. Refer servicing to qualified personnel. CAUTION: 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. For U.

S. model The laser is covered by a housing which prevents exposure during operation or maintenance. However, this product is classified as a Laser Product by CDRH (Center for Devices and Radiological Health) which is a department of the Food and Drug Administration. According to their regulations 21 CFR section 1002.30, all manufactures who sell Laser Products must maintain records of written communications between the manufacturer, dealers and customers concerning radiation safety. If you have any complaints about instructions or explanations affecting the use of this product, please feel free to write to the address on the back page of this manual. When you write us, please include the model number and serial number of your unit. In compliance with Federal Regulations, the certification, identification and the period of manufacture are indicated on the rear panel. For Canadian model 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.

Modele pour les Canadien REMARQUE: Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. Sur les modeles dont la fiche est polarisee: ATTENTION: POUR EVITER LES CHOCs ELECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE DE LA FICHE DANS LA BORNE CORRESPONDANTE DE LA PRISE ET POUSSER JUSQU'AU FOND. 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. 3 Precautions 1. Regional Restriction Codes (Region Number) Regional restriction codes are built into DVD Players and DVDVideo media for each sales region. If the regional code of the DVD Player does not match one of the regional codes on the DVD-Video, playback is not possible. The regional number can be found on the rear panel of the DVD Player. (e.g. 1 8. Notes on Handling • When shipping the unit, use the original shipping carton and packing materials. For maximum protection, repack the unit as it was originally packed at the factory.

• Do not use volatile liquids, such as insect spray, near the unit. Do not leave rubber or plastic products in contact with the unit for a long time. They will leave marks on the finish. • The top and rear panels of the unit may become warm after a long period of use. This is not a malfunction. • When the unit is not in use, be sure to remove the disc and turn off the power. • If you do not use the unit for a long period, the unit may not function properly in the future. Turn on and use the unit occasionally. for Region 1) 2. About This Manual This manual explains the basic procedures for operating the DVD Player.

Some DVD-Video and DVD-Audio discs do not support the full potential of the DVD technology. Your DVD Player may therefore not respond to all operating commands. Refer to instruction notes on discs. A “ ” mark may appear on the TV screen during operation. It means that the operation is not permitted by the DVD Player or the disc.

9. To Obtain a Clear Picture The unit is a high technology, precision device. If the optical pick-up lens and disc drive parts are dirty or worn down, the picture quality becomes poor. To obtain a clear picture, we recommend regular inspection and maintenance (cleaning or parts replacement) every 1,000 hours of use depending on the operating environment. For details, contact your nearest dealer.

3. Recording Copyright Recording of copyrighted material for other than personal use istion of the VIDEO CD not equipped with the PBC function, you can enjoy playback with interactive software and search function using the menu displayed on the TV screen (Menu Playback). Some of the functions described in this Instruction Manual may not work with some discs. *1 *1 Audio CDs *1 This unit can play CD-R and CD-RW discs recorded in CD Audio or Video CD format, or with MP3 audio files. However, playback may not be possible if the disc has not been finalized, if the disc recorder used a special format during recording, if the disc is a special format, if the disc damaged or dirty, or if there is condensation on the disc or player's pick up lens. • You cannot playback discs other than those listed above. • You cannot play discs such as CD-ROM, DVD-RAM, DVDRW, etc., even if the marks in the above table are labeled on those discs. • This DVD Player uses the PAL/NTSC color system, and cannot playback DVD videos recorded in any other color system (SECAM, etc.).

• Avoid using heart-shaped or octagonal discs. Playing irregularly shaped discs may damage the internal mechanism of the DVD Player. MP3 Compatibility Information • The CD-ROM must be ISO 9660 compatible. • Files should be MPEG1 Audio Layer 3 format, 44.1 or 48kHz, fixed bit-rate. Incompatible files will not play and “UNPLAYABLE MP3 FORMAT” will be displayed. • Not compatible with variable bit-rate (VBR) files. • This system only plays tracks that are named with the file extension “.mp3” or “.MP3”.

• This system is not compatible with multi-session discs. If you try an play a multi-session disc, only the first session will be played. • Use CD-R or CD-RW media for recording your MP3 files. The disc must be finalized in order to play. • Audio encoded at 128Kbps should sound close to regular audio CD quality. Although this system will play lower bitrate MP3 tracks, the sound quality becomes noticeably worse at lower bit-rates.



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- Only the first 8 characters of folder and track names (excluding the “.mp3” extension) are displayed. • This system can recognize a maximum of 250 folders and 250 tracks. Discs containing more than 250 folders or tracks will not play.
- Do not use discs that have residue from adhesive tape, rental discs that have peeling labels, or discs that have custom labels or stickers. Otherwise, you may not be able to eject the discs or the DVD Player may become inoperative. The Structure of the Disc Content DVD-Video Normally, the contents of DVD-Video are divided into titles, and the titles are subdivided into chapters. Title 1 Chapter 1 Chapter 2 Title 2 Chapter 1 Chapter 2 Chapter 3 Notes on Copyright It is forbidden by law to copy, broadcast, show, broadcast on cable, play in public, and rent copyrighted material without permission. DVD videos are copy protected, and any recordings made from these discs will be distorted. This product incorporates copyright protection technology that is protected by method claims of certain U.S. patents and other intellectual property rights owned by Macrovision Corporation and other rights owners. Use of this copyright protection technology must be authorized by Macrovision Corporation, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision Corporation. Reverse engineering or disassembly is prohibited.

5 Notes on Discs Handling Discs • Do not touch the playback side of the disc. Playback side • Do not attach paper or tape to discs. Cleaning Discs • Fingerprints and dust on the disc cause picture and sound deterioration. Wipe the disc from the center outwards with a soft cloth. Always keep the disc clean. • If you cannot wipe off the dust with a soft cloth, wipe the disc lightly with a slightly moistened soft cloth and finish with a dry cloth. • Do not use any type of solvent such as thinner, benzine, commercially available cleaners or antistatic spray for vinyl LPs. It may damage the disc. Storing Discs • Do not store discs in a place subject to direct sunlight or near heat sources. • Do not store discs in places subject to moisture and dust such as a bathroom or near a humidifier.

- Store discs vertically in a case. Stacking or placing objects on discs outside of their case may cause warping. 6 Table of Contents Important

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. 59 7 Getting Started Features/Supplied Accessories Features DTS*1/Dolby Digital*2/MPEG2/PCM Digital Audio Outputs Advanced 96-kHz/24-Bit D/A Converters Video CD Capability 27-MHz/10-bit Video D/A Conversion Audiophile-Grade Audio Performance Composite Outputs/Component Video Output High Resolution On-screen Display Full-Function Remote Control Supplied Powerful preprogrammed remote (USA and Canadian models only) Direct Digital Path *1 “DTS” and “DTS Digital Surround” are trademarks of Digital Theater Systems, Inc. *2 Manufactured under license from Dolby Laboratories. “Dolby” and the double-D symbol \ddot{Y} are trademarks of Dolby Laboratories. Confidential Unpublished Works. ©1992-1997 Dolby Laboratories, Inc. All rights reserved. Supplied Accessories Make sure your box contains everything listed below. If any pieces are missing, contact your nearest ONKYO dealer. The number of accessories is indicated in brackets.

Remote controller [1] (RC-449DV for USA and Canadian models, RC-450DV for other models) Batteries (size AA/UM-3) [2] S-video cable [1] z cable [1] Audio/video connection cable [1] Power cord [1] The following accessory may be available depending on the area which it was purchased. Conversion plug [1] (Use this plug if the power cord plug of the DV-SP500 does not fit your AC outlet. Shape may vary according to the area where purchased.) 8 Preparing the Remote Controller Inserting the Batteries 1 Open the battery compartment cover. Using the Remote Controller Point the remote controller toward the remote control sensor. Remote control sensor 2 Insert the two R6 (size AA) batteries. Be sure to match the + and – ends of the batteries with the diagram inside the battery compartment. Notes • Place the unit away from strong light such as direct sunlight or inverted fluorescent light which can prevent proper operation of the remote controller. • Using another remote controller of the same type in the same room or using the unit near equipment which uses infrared rays may cause operational interference. • Do not put any object such as a book on the remote controller.

The buttons of the remote controller may be pressed by mistake and drain the batteries. • Make sure the audio rack doors do not have colored glass. Placing the unit behind such doors may prevent proper remote controller operation. • If there is any obstacle between the remote controller and the remote control sensor, the remote controller will not operate. 3 Close the battery compartment cover.

Notes • Do not mix new batteries with old batteries or different kinds of batteries. • To avoid corrosion, remove the batteries if the remote controller is not to be used for a long time. • Remove dead batteries immediately to avoid damage from corrosion. If the remote controller does not operate smoothly, replace both batteries at the same time. • The life of the batteries supplied is about six months but this will vary depending on usage.

Ab ou t 5 m 30° 30° 9 Index to Parts and Controls For operational instructions, see the page indicated in brackets []. 1 Front panel 1 2 3 4 5 6 7 8 9 0 = ~ ! @ # \$ % ^ 1 POWER switch and STANDBY indicator [15] Turns on the main power supply for the DV-SP500. The DV-SP500 enters standby state and the STANDBY indicator lights up. Pressing the switch again to the off position (— OFF) shuts down the main power supply into the DV-SP500. • Before turning on the power, make sure all cables are properly connected. 8 Cursor (2/3/5/∞) button/ENTER button [16, 19, 20, 25, 27-31, 37, 38, 44, 45, 49, 51, 52, 54] Use 2/3/5/∞ to move through the options on menu screens and to change settings.



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Use ENTER to implement settings selected with the cursor buttons or to set items highlighted in a menu. 9 MENU button [20, 25, 32, 33, 48] Use to display or close the DVD menu or MP3 Navigator screen. 2 STANDBY/ON button [15, 16, 19, 22, 38, 54] When STANDBY/ON button is pressed to ON while the POWER switch is set to ON, the DV-SP500 turns on and the STANDBY indicator turns off. Pressing the button again returns the DV-SP500 to the standby state.

This state turns off the display, disables control functions. 0 0 button [19, 22] Press to open and close the disc tray. - 8 PAUSE button [23] Press during playback to pause. Press again to resume playback. = 7 STOP button [16, 20, 22, 28, 30, 34] Press to stop playback. Pressing once enables playback to resume from a point shortly before the location where it stopped. Pressing twice causes the disc to return to the beginning of the disc if playback starts again. 3 LAST MEMORY button [34] You can resume DVD or Video CD playback from the point you last watched even if the disc is removed from the player. Press LAST MEMORY during playback to set a Last Memory point. When you want to resume playback of that disc, press LAST MEMORY in the stop mode and playback starts from the memorized point.

Last Memory locations can be stored for up to 5 DVDs and 1 Video CD. ~ £ PLAY button [19, 21-24, 26-28, 30, 34] Press to start or resume playback. ! REPEAT button [26] Use to set the repeat mode. 4 CLEAR button [25-30, 33-35, 49] Works in conjunction with a number of player functions. Use to cancel repeat and random playback, and to edit programs.

@ RANDOM button [27] Press to play chapters/tracks in random order. # RETURN button [20, 38, 49, 52] Use to go one menu back (current settings are maintained). Use RETURN when you do not want to change the option setting in a menu. 5 Remote control sensor [9] Point the remote control toward the remote sensor to operate the player. 6 Disc tray [19] When loading a disc, place discs in the disc tray with the label side facing up.

\$ SETUP button [16, 38, 39, 54] Press when the player is in either play or stop mode to open and close the Setup screen. 7 TOP MENU button [20, 24] Press to call up the top menu programmed on the DVD. Depending on the DVD, the top menu may be identical to the DVD menu. % DISPLAY button [36, 37, 45]

Press during playback to display statistical disc information. Press repeatedly to display different information. ^ 4/¢ button [20, 21] Press to go back or advance to previous chapters/tracks. Press and hold to perform fast-reverse/fast-forward playback scanning. 10 1 Display 1 DVD D PROGRESSIVE 2 V CD

TITLE 3 45 6 7 PBC GUI CHP TRACK 8 9 0 LAST COND TOTAL REMAIN = ~ ! @ 1 2 3 4 YD indicator Inserted disc indicator TITLE indicator GUI indicator Indicates an on-screen menu operation is being performed. Onscreen menu helps you set up the player. 5 PBC indicator 6 CHP/TRACK indicator 7 Angle icon indicator 8 9 0 = ~ ! @ REPEAT indicator TOTAL/REMAIN indicator LAST indicator COND indicator PROGRESSIVE indicator DTS indicator £/8 indicator Multifunctional indicator (e.

g. operating status and error messages) 1 Rear panel 1 23 4 5 6 7 8 VIDEO OUTPUT COMPONENT Y ANALOG OUTPUT DIGITAL OUTPUT OPTICAL COAXIAL AC INLET MONO REMOTE CONTROL DVD PLAYER VIDEO PB L MODEL NO. DV-SP500 S VIDEO PR R (USA and Canadian models rear panel shown) 1 VIDEO OUTPUT VIDEO jack [13] Connect to the video input on a TV or monitor or AV amplifier or receiver with video input capability. 5 DIGITAL OUTPUT OPTICAL jack [14] Use to output the digital audio signal recorded on discs. You can output the digital signal via the optical output jack to an AV amplifier or receiver. 2 VIDEO OUTPUT S VIDEO jack [13] If your TV or monitor has an S-video input, clear picture reproduction is possible by connecting the player to your TV or monitor via the S-Video jack. You can switch between [S1] and [S2] S-video output from the Setup menu. 6 DIGITAL OUTPUT COAXIAL jack [14] Use to output the digital audio signal recorded on discs. You can output the digital signal via the coaxial output jack to an AV amplifier or receiver. 7 z jack [14] Use to connect this player to another component bearing the z mark.

This lets you control this unit as though it were a component in a system. 3 VIDEO OUTPUT COMPONENT jacks [13] If your TV or monitor has component video inputs, you can produce a higher quality picture on your TV or monitor by connecting to the component video outputs on this unit. 8 AC INLET [15] Use to connect the power cord to the wall outlet. 4 ANALOG OUTPUT jacks [13, 14] Use to output two-channel audio (analog) to the audio stereo inputs on a TV or stereo amplifier. If you are connecting to a receiver that has both digital and analog input jacks for DVD player connection, it may be beneficial to make both connections.

11 Index to Parts and Controls Remote controller (The illustration shows the RC-449DV remote controller.) - FR/FF 1/; buttons [21] 1 2 3 4 5 6 7 8 9 0 = ~ ON TV ON / STANDBY OPEN / CLOSE STANDBY ANGLE AUDIO SUBTITLE LAST M COND. M DIMMER DISPLAY TOP MENU MENU CH - VOL + CH + @ # \$ % ^ & * () _ + ; ™ £ ¢ ∞ § During playback of DVD and Video CD, press ; to perform fast forward scanning or 1 to perform fast reverse scanning of DVD and Video CD. When a CD or MP3 is loaded, audio scanning is performed. = Number buttons (1-9, 0, +10)* [19-21, 24-30, 49, 51, 52, 55] Use to perform direct title/folder and chapter/track searches, and to input numerical values.

ENTER VOL - RETURN SETUP TV/ VCR PAUSE STOP PLAY ~ RANDOM button [27] Press to play chapters/tracks in random order. FR FF DOWN UP ! REPEAT button [26] Use to set the repeat mode. STEP/ SLOW 1 4 7 +10 2 5 8 0 3 6 9 SEARCH + FUNCTION M @ OPEN/CLOSE 0 button [19, 22] Press to open or close the disc tray. CLEAR # SUBTITLE button [33, 48, 49] Press repeatedly to select one of the subtitle languages programmed on a DVD or to turn the subtitles off. RANDOM REPEAT A-B PROGRAM ! REMOTE CONTROLLER RC-449DV \$ AUDIO button [33, 47] Press repeatedly to select one of the audio languages programmed on a DVD. For Video CD, CD and MP3, each press changes the audio output as follows. → Stereo → 1L(Left) → 2/R(Right) DVD TV % DISPLAY button [36, 37, 45] Press during playback to display statistical disc information. Press repeatedly to display different information. ^ DIMMER button [37] 1 ON button [15, 16, 19, 22, 38, 55] Press to switch the player on. Toggle to control the lightness of the display.

& MENU button* [20, 25, 32, 33, 48] Use to display or close the DVD menu or MP3 Navigator screen. 2 STANDBY button [15, 22, 34, 55] Press to put the player in standby. 3 ANGLE button [32] Some DVDs are recorded with various camera angle playback options. Press ANGLE repeatedly to display different camera angles. * ENTER button* [16, 19, 20, 25, 27-31, 38, 44, 45, 49, 51, 52, 54, 55] Use to implement settings selected with the cursor buttons or to set items highlighted in a menu.



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(**SETUP** button* [16, 38, 39, 54] Press when the player is in either play or stop mode to open and close the Setup screen. 4 **LAST MEMORY** button [34] You can resume DVD or Video CD playback from the point you last watched even if the disc is removed from the player. Press **LAST MEMORY** during playback to set a Last Memory point. When you want to resume playback of that disc, press **LAST MEMORY** in the stop mode and playback starts from the memorized point. Last Memory locations can be stored for up to 5 DVDs and 1 Video CD.

) **PLAY** £ [19, 21-24, 26-28, 30, 34] Press to start or resume playback. _ **UP/DOWN** 4/¢ [20, 21] During playback, press 4 to go back to a previous chapter/track and ¢ to advance to the next chapter/track. + **STEP/SLOW** +/- buttons [23] Press **STEP/SLOW** + or - during playback to view still frame. Press and hold **STEP/SLOW** + or - during playback to view slow playback. In still frame, press **STEP/SLOW** + to advance DVDs and Video CDs frame by frame and **STEP/SLOW** - to back up a few frames at a time (DVD only).

5 **COND. M** button [35] You can store in memory the settings for up to 15 DVDs. Press **COND. M** during DVD playback to memorize the settings. 6 **TOP MENU** button* [20, 24] Press to call up the top menu programmed on the DVD.

Depending on the DVD, the top menu may be identical to the DVD menu. j **FUNCTION M** button [54] You can store in memory up to 5 settings. Press **FUNCTION M** to memorize and recall the settings. 7 **Cursor** buttons (2/3/5/∞)* [16, 19, 20, 25, 28-31, 37, 38] **VOL** +/- buttons [55] (USA and Canadian models only) Use to move through the options on menu screens and to change settings. ™ **CLEAR** button [25-30, 33-35, 49] Works in conjunction with a number of player functions. Use to cancel repeat and random playback, and to edit programs. 8 **RETURN** button* [20, 38, 49, 52] **TV/VCR** button [55] (USA and Canadian models only) Use to go one menu back (current settings are maintained). Use **RETURN** when you do not want to change the option setting in a menu. £ **SEARCH** button [24] Press to perform a title/folder, chapter/track or elapsed time search. ¢ **PROGRAM** button [25, 28-31] You can program titles, chapters, or tracks to play back in a desired order.

Programs can be a maximum of 24 steps. Additionally, DVD programs for up to 24 discs can be stored in the player's memory for future use. 9 **PAUSE** 8 button [23] Press to pause playback of a disc. Press again to resume playback. 0 **STOP** 7 button [16, 20, 22, 28, 30, 34] Press to stop playback. Pressing once enables playback to resume from a point shortly before the location where it was stopped. Pressing twice causes the disc to return to the beginning of the disc when playback starts again. ∞ **A-B** button [26] Press at the beginning and end of the section you want to repeat or to mark a location you want to return to. § **DVD/TV** switch (USA and Canadian models only) [55] (Buttons indicated with * are used for menu operation.) 12 **Connecting to a TV** Before connecting •

Refer also to the instruction manual of the TV.

• When you connect the DVD Player to the TV, be sure to turn off the power and unplug both units from the mains before making any connections. • Connect the DVD Player to the TV directly. If you connect the DVD Player to a VCR, TV/VCR combination, or video selector, the playback picture may be distorted as DVD videos are copy protected. • Connect the plugs securely. Incomplete Insert completely Making component video connections If the TV or monitor has component video inputs, making this type of video connection will produce the ideal picture quality for the presentation of DVD-Video.

Using a component video cable (sold separately), connect the **VIDEO OUTPUT COMPONENT** jacks to the corresponding component video input jacks on the TV. Actual labels for component video inputs may vary depending on the TV manufacturer. (e.g. Y, R-Y, B-Y or Y, CB, CR) In some TVs or monitors, the color levels of the playback picture may be reduced slightly or the tint may change.

In such a case, adjust the TV or monitor for optimum performance. Active subwoofer (for powerful bass sound) Be sure to set the TV Aspect after connection using the Setup Navigator explained in "Setting Up the Player" starting on page 16 or the function setting menu explained in "Adjusting Audio and Video Settings" starting on page 38. Component video cable To component video inputs TV Stereo audio connection cable To audio input L (White) R (Red) : Signal flow **VIDEO OUTPUT COMPONENT Y ANALOG OUTPUT DIGITAL OUTPUT OPTICAL COAXIAL AC INLET MONO REMOTE CONTROL DVD PLAYER VIDEO PB L MODEL NO. DV-SP500 DO NOT** connect the mains lead at this time. S **VIDEO PR R** Stereo audio/video connection cable To audio/video inputs R (Red) Connecting to a TV Using the Audio/Video Connection Cable If the TV or monitor has an S video input, make the S video connection. The S video connection will provide higher quality picture playback. Notes • If you make the S video connection, leave the yellow plug disconnected. • If the TV audio is monaural, leave the red plug disconnected. L (White) Video (Yellow) S video connection cable To S video input TV 13 **Connecting to an Amplifier (To Enjoy the Sound Advantage of the DVD Player)** Although you can reproduce the DVD Player's sound from the TV speakers with the connections on the opposite page, connecting with an amplifier provides you high quality dynamic sounds. To reproduce Dolby Digital surround, MPEG1 audio, MPEG2 audio, and DTS surround sound, you need to connect to an amplifier with a Dolby Digital, MPEG1 audio, MPEG2 audio, and DTS decoder respectively.

Before connecting • Refer to the instruction manual of the amplifier. • When you connect the DVD Player to the amplifier, be sure to turn off the power and unplug both units from the mains before making any connections. Otherwise, the speakers may be damaged. • Connect the plugs securely. Incomplete Notes • The remote controller supplied with Onkyo amplifier can be used to operate the DVD player. • The function of the upper and lower z connectors are the same. Connect to either one. • Connecting z cable only does not make the system operational. You must also connect the audio cables as well. • For remote control operation, the audio connection cables must also be connected.

Insert completely I Making a digital connection with the amplifier If your amplifier has a digital input jack, be sure to connect it to either **DIGITAL OUTPUT OPTICAL** or **COAXIAL** jack on the DVD player. Notes • DO NOT connect to the AC-3RF input (e.g. of a Dolby Digital receiver) which is reserved only for video disc players. Be sure to set the digital output setting after connection using the Setup Navigator explained in "Setting Up the Player" starting on page 16 or the function setting menu explained in "Adjusting Audio and Video Settings" starting on page 38.



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Optical fiber connection cable To Digital optical jack Coaxial connection cable To Digital coaxial jack An amplifier with a Dolby Digital/DTS/MPEG1/MPEG2 decoder or 2 channel digital z cable stereo To z jack : Signal flow VIDEO OUTPUT COMPONENT Y ANALOG OUTPUT DIGITAL OUTPUT OPTICAL COAXIAL AC INLET MONO REMOTE CONTROL DVD PLAYER VIDEO PB L MODEL NO. DV-SP500 S VIDEO PR R DO NOT connect the mains lead at this time. z cable To z jack 1 Making the analog connection with the amplifier If your amplifier has no digital audio input, you can make the analog connection. If the amplifier has a Dolby Pro Logic decoder, you can reproduce the Dolby Pro Logic surround sound. Stereo audio connection cable To audio input An amplifier with no digital connection 14 Connecting the Power/ Turning on the DVD Player Before connecting •The DV-SP500 is shipped with the main power (POWER) switch in the on position (_ ON).

When the power cord is plugged in for the first time, the DV-SP500 will automatically enter the standby state and the STANDBY indicator will light (same condition after step 2 below). •Make sure that all the connections on pages 13 and 14 are complete (the connection to a TV is required). 1 Plug the supplied power cord into the AC INLET and then into the power outlet on the wall. •Do not use a power cord other than the one supplied with the DV-SP500. The power cord supplied is designed for use with the DV-SP500 and should not be used with any other device. •Never have the power cord disconnected from the DV-SP500 while the other end is plugged into the wall outlet. Doing so may cause an electric shock. Always connect by plugging into the wall outlet last and disconnect by unplugging from the wall outlet first. AC INLET 1 Setting the TV System (except for USA and Canadian models) The default setting of this player is AUTO, and unless you notice that the picture is distorted when playing some discs, you should leave it set to AUTO. If you experience picture distortion with some discs, set the TV system to match your country or region's system.

Doing this, however, may restrict the kinds of disc you can watch. The table below shows what kinds of disc are compatible with each setting (AUTO, PAL and NTSC). Disc Type Format Output format Position of TV SYSTEM mode NTSC DVD NTSC PAL Video CD NTSC PAL CD, No disc NTSC NTSC NTSC NTSC PAL MOD. PAL PAL MOD. PAL PAL PAL AUTO NTSC PAL NTSC PAL NTSC or PAL To the mains 2 Press POWER to switch on the main power. The DVD Player enters standby mode. The STANDBY indicator lights up. •The buttons on the remote controller do not operate if the POWER switch is set to OFF. •To switch off the main power, press POWER again. 1 Switch the player into standby. 2 Hold down ϵ then press STANDBY/ON to switch the TV system. The TV system changes as follows: AUTO = NTSC NTSC = PAL PAL = AUTO The display indicates the new setting. Note that you have to switch the player into standby before each change. About MOD. (Modulation) PAL •SHRINK Most models of the newly developed countdown PAL TV system detect 50 Hz (PAL)/60 Hz (NTSC) and automatically switch vertical amplitude, resulting in a display without vertical shrinkage.

•If your PAL TV does not have a V-Hold control, you may not be able to view NTSC disc because the picture may roll. If the TV has a V-Hold control, adjust it until the picture stops rolling. On some TVs, the picture may shrink vertically, leaving black bands at the top and bottom of the screen. This is not a malfunction; it is caused by the NTSC = PAL conversion. 3 Press STANDBY/ON on the DVD Player or ON on the remote controller.

The DVD Player turns on and the STANDBY indicator turns off. •To put the DVD Player in the standby mode, press STANDBY/ON on the DVD Player, or STANDBY on the remote controller. Be sure to set the volume to minimum before putting the DVD Player in the standby mode for the next use to avoid sudden loud sound reproduction. •While the STANDBY indicator lights up, the DVD Player can receive signals from the remote controller. However, if you press POWER on the DVD Player to switch off the main power, the remote controller cannot be used to turn on the DVD Player. •Setting the STANDBY button to standby does not shut off the power completely. 15 Setting Up the Player The Setup Navigator has been designed to simplify the process of getting the DVD player ready to perform. Designed as a series of on-screen multiple-choice questions, the Setup Navigator automatically sets the audio, video, and language settings according to how the questions are answered. Once this procedure is complete, it will be possible to begin using the DVD player to enjoy DVDs. The procedure on this page describes the operations necessary to function within the Setup Navigator screens.

A detailed description of the contents of each question that appears on the screen can be found on the following pages. Using the Setup Navigator 1 2 ON Press ON (STANDBY/ON on the front panel). If there's already a disc loaded and it starts to play, press 7 to stop it. 1 When setting up for the first time Some DVDs start playing automatically when loaded in the player. Because the Setup Navigator cannot be used if a disc is playing, it is recommended to set up the player using the Setup Navigator before loading a DVD for the first time. If a DVD has been loaded, be sure to press 7 before proceeding. SETUP Press SETUP. When SETUP is pressed for the first time, the following screen appears. Though the Setup Navigator may be used more than once, this screen only appears the first time SETUP is pressed. Audio Video 1 V2 Language General Setup Navigator Setup Navigator Start Auto Start Off 1 To change the answer to a prior question Use the cursor button (2) to return to previous screens.

Please note, however, that you cannot go forward using the cursor button (3), so it will be necessary to answer all the questions that occur after the screen that was returned to. 1 To exit the Setup Navigator Press SETUP while on any of the screens to exit the Setup Navigator. Please note that if the Setup Navigator is exited before all the questions are answered, no settings are changed. Exit Setup using the Setup Navigator Move ENTER Select SETUP Note On-screen information (i) appears to clarify the functions and explain the options available. 3 Use the cursor buttons (5/∞) to make a selection.

•If you are going to use the Setup Navigator, it is not necessary to change the setting on the first screen. Please proceed to the next step. •If you do not want to set up the player using the Setup Navigator, use the cursor button (∞) to select [Auto Start Off] at this time. The Setup Navigator function may still be used at a later time in manual Setup screen menu operation (page 38). 4 Press ENTER.

ENTER The selection is entered and the next Setup Navigator screen appears. Use steps 3 and 4 as a basis for entering selections on the all of the Setup Navigator screens described on the following pages.



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16 ON OPEN / CLOSE TV ON / STANDBY ON STANDBY LAST M ANGLE AUDIO SUBTITLE COND. M DIMMER DISPLAY TOP MENU MENU 5/∞ CH - VOL + CH + ENTER SETUP ENTER VOL - RETURN SETUP TV/ VCR PAUSE STOP PLAY 7 FR FF DOWN UP STEP/ SLOW 1 4 7 +10 2 5 8 0 3 6 9 SEARCH + FUNCTION M CLEAR RANDOM REPEAT A-B PROGRAM REMOTE CONTROLLER RC-449DV DVD TV I Setting the OSD Language (On-Screen Display Language) The [OSD Language] screen establishes the OSD language, or on-screen display language, which refers to the language that is used by the player in menus and on-screen messages. Additionally, the language that is established at this setting will also be used for the default audio and subtitle language. Audio Video1 V2 Language General English français Deutsch Language OSD Language Italiano Español Select the On Screen Language Move ENTER I Setting the TV screen size The [TV Type] screen establishes the size, or more appropriately the width to height ration of your television or monitor. The width-to-height ratio of conventional TVs is 4:3, while the width-to-height ratio of wide screen and highdefinition TVs is 16:9. This width-to-height ratio is called the aspect ratio. Audio Video1 V2 Language General Setup Navigator TV Connection TV Type Widescreen TV 16:9 aspect ratio Move ENTER Setup Navigator Widescreen(16:9) Standard(4:3) Select SETUP Exit Select SETUP Exit Settings: English (Factory setting) français Deutsch Italiano Español Asian models only English (Factory setting) Notes • The languages that can be selected may be different from those shown above. • In addition to setting the [OSD Language], the audio and subtitle language are also set at this time.

If you wish to change the audio or subtitle language to a different language, make changes in the Setup screen Language menu [Audio Language] and [Subtitle Language] as needed (pages 47, 48). Settings: Widescreen (16:9) (Factory setting) Standard (4:3) Note There are two screen formats that can be used to display wide-screen format DVDs: letter box and pan & scan. When [Standard (4:3)] is selected in the Setup Navigator, the letter box screen format is automatically selected. To switch the preference to the pan & scan format, make changes in the Setup screen Video 1 menu [TV Screen] setting (page 42). 17 Using the Setup Navigator I Setting digital audio connections to an AV amplifier or decoder The [Digital Jack] screen establishes whether digital connections have been made to an AV amplifier, receiver, or external decoder. As there are numerous options available, please refer to the instructions supplied with the component the player is connected to determine what digital audio formats can be decoded. If you have made no digital connections, select [Not Connected].

Audio Video1 V2 Language General Dolby Digital Dolby Digital/DTS Dolby Digital/MPEG Amp Connection Digital Jack Dolby D/DTS/MPEG PCM Not Connected Compatible with Dolby Digital Move ENTER I Confirming the settings The [Exit Setup Navigator] is the final screen in the Setup Navigator. Audio Video1 V2 Language General Setup Navigator Save Changes Delete Changes Start Again Exit Setup Navigator Changes are saved Move ENTER Select SETUP Exit Setup Navigator Settings: Save Changes (Factory setting) Select to have the player make all of the necessary audio, video and language settings according to your responses in the Setup Navigator. Exit Select SETUP Settings: Dolby Digital (Factory setting) Dolby Digital/DTS Dolby Digital/MPEG Dolby D/DTS/MPEG PCM Not Connected Warning • Do not set [Digital Jack] to [Dolby Digital/DTS] or [Dolby D/DTS/ MPEG] if the amplifier does not have a DTS decoder.

If you do so, high volume sound may be output and damage your hearing as well as speakers. • Select [PCM] when you connect the player to a 2 channel digital stereo amplifier. If you select other than [PCM], high volume sound may be output and damage your hearing as well as speakers. Delete Changes Select to exit the Setup Navigator without changing any of the system settings. Start Again Select to return to the [OSD Language] screen of the Setup Navigator and do the settings again.

I To change other player settings in the Setup screen menus The procedure for changing the settings in the Setup screen menus is described on page 38. I Setting compatibility with 96 kHz output The [96 kHz PCM Audio] screen establishes whether or not the AV component the player is connected to is capable of processing an audio signal with a sampling rate of 96 kHz. This screen only appears if connections have been made to an external AV component as determined in previous screens. Audio Video1 V2 Language General Setup Navigator Amp Connection 96kHz PCM Audio No Yes Don't Know Digital jack not compatible with 96kHz Move ENTER Select SETUP Exit Settings: No (Factory setting) Select if the connected AV component cannot process an audio signal with a sampling rate of 96 kHz. Yes Select if the connected AV component can process an audio signal with a sampling rate of 96 kHz.

Don't Know Select if you are uncertain whether the connected AV component can process an audio signal with a sampling rate of 96 kHz. 18 Getting Started Using Your DVD Player Before you can start to enjoy the digital audio and video on DVDs, be sure that you have either performed the Setup Navigator procedure described in the previous section or made the necessary settings in the Setup screen menus as outlined in the next section to set up the player to correspond to your home system. Having made these settings, you are now ready to start using the player to enjoy DVDs, Video CDs, CDs and MP3s.

Warning If the DVD Player is connected to the TV or amplifier through the analog audio jacks, do not play DTS-encoded discs. Excessive noise may be output from the analog stereo jacks, which may damage the connected equipment. To reproduce DTS surround sounds, digital connection to an amplifier with a DTS decoder is needed. ON OPEN / CLOSE TV ON / STANDBY ON STANDBY ANGLE AUDIO SUBTITLE 0 LAST M COND. M DIMMER DISPLAY TOP MENU MENU CH - 2/3/5/∞ RETURN TV/ VCR VOL + CH + ENTER £ ENTER VOL - SETUP PAUSE STOP PLAY FR FF DOWN UP STEP/ SLOW 1 4 2 5 8 0 3 6 9 SEARCH + FUNCTION M Number buttons 7 +10 CLEAR RANDOM REPEAT A-B PROGRAM REMOTE CONTROLLER RC-449DV DVD TV DVD VCD CD MP3 Playing DVDs, Video CDs, CDs and MP3s 1 2 3 ON Press ON (STANDBY/ON on the front panel). 5 ENTER Select the item you want to view. • When a DVD is loaded: Select the item with the cursor buttons (2/3/5/∞) or the number buttons then press ENTER.

• When a Video CD is loaded: Use the number buttons to select the item. 1 4 7 +10 2 5 8 0 3 6 9 OPEN / CLOSE Press 0. The disc tray comes out. Load a disc. Load a disc with the label side facing up, using the disc tray guide to align the disc. Notes 4 PLAY Press £.



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- The disc tray closes, and playback begins. • MP3 only: It may take a few seconds for the player to locate the track on the disc, depending on the complexity of the file structure. During this time, "Please wait a moment" is displayed. • Depending on the disc, a menu may be displayed. If a menu is displayed, proceed to step 5. • Noise is output if you make digital audio connections to a receiver or amplifier that does not have a built-in decoder. Check that the digital audio output format selected in the Audio menu corresponds to the audio components you have made connections to (pages 18, 40, 41). • The TV screen size is factory set to present the wide screen format (16:9 aspect ratio). If you have a standard TV screen (4:3 aspect ratio), this setting can be changed to match your TV screen size in the Video 1 menu (pages 17, 42).
- Do not move the DVD Player during playback. Doing so may damage the disc. • Use 0 on the remote controller or DVD Player to open and close the disc tray. Do not touch the disc tray while it is moving. Doing so may cause the DVD Player to malfunction.
- Do not press down on the disc tray or put any objects other than playable discs on the disc tray. Doing so may cause the DVD Player to malfunction. • In many instances, a menu screen appears when playback of a movie is complete. Prolonged display of an on-screen menu may damage your television set, permanently etching that image onto its screen. To avoid this, be sure to press 7 once the movie is complete. I About the DVD , VCD , CD and MP3 marks in the pages related to disc operation DVD I When an operation is prohibited There are times when you are using the player and attempt to perform an operation, but for some reason it cannot be performed. When this occurs, one of the two following icons appears on the screen. The operation is prohibited by the player. The operation is prohibited by the programming on the disc. VCD CD MP3 means the function or title is related to DVD-Video operation.

means the function or title is related to Video CD operation. means the function or title is related to audio CD operation. means the function or title is related to MP3 operation. 19 Getting Started Using Your DVD Player DVD VCD DVD VCD When a Menu Screen is Displayed Menu screens are displayed for DVDs that have menu screens or Video CDs that include Playback Control (PBC). DVDs often contain extra information that can be accessed in the DVD menu and sometimes makes navigating DVD menu screens as enjoyable as watching the feature presentation. Example: When a DVD that has menu screens is loaded To Open or Return To the DVD or Video CD Menu Screen Although this differs depending on the disc, pressing MENU, TOP MENU, or RETURN during DVD playback or RETURN during Video CD playback displays the menu screen. Refer to the DVD or Video CD disc jacket and accompanying documentation for more information. 1 2 3 4 5 6 Highlight Clips Chapter List Commercial Header Subtitles Soundtrack Start Main Feature I To play Video CDs without displaying menu screens Video CDs with Playback Control (PBC) display a menu screen when play is started. It is possible, however, to play back Video CDs without displaying menu screens. When a Video CD with PBC is loaded, press 7, and then the number button of the track you want to play. Example: When a Video CD that has Playback Control is loaded STANDARD VOCAL BEST 1 2 3 4 5 6 7 8 Don't Tekno for an Answer Bad Whack Naff Riff dubmyheadbassman Gooey Love Jingle Praise the Day G3, Ba-san Abstract Jazz Phunk Rock the Love Jive Bertie B.& the Goans Hood in the Boyz Sleek Machine Philip William Formerly an Artist Pfeuti John Torn Hot Monkey Stick MP3 Compatibility Information • The CD-ROM must be ISO 9660 compatible. • Files should be MPEG1 Audio Layer 3 format, 44.1 or 48kHz, fixed bit-rate. Incompatible files will not play and "UNPLAYABLE MP3 FORMAT" will be displayed.

- Not compatible with variable bit-rate (VBR) files. • This system only plays tracks that are named with the file extension ".mp3" or ".MP3". • This system is not compatible with multi-session discs. If you try to play a multi-session disc, only the first session will be played. • Use CD-R or CD-RW media for recording your MP3 files. The disc must be finalized in order to play. • Audio encoded at 128Kbps should sound close to regular audio CD quality. Although this system will play lower bitrate MP3 tracks, the sound quality becomes noticeably worse at lower bit-rates. • Only the first 8 characters of folder and track names (excluding the ".mp3" extension) are displayed. • This system can recognize a maximum of 250 folders and 250 tracks. Discs containing more than 250 folders or tracks will not play. I To navigate a menu screen • Although individual DVD titles may differ, when a menu screen is displayed, use the cursor buttons (2/3/5/∞) and ENTER on the remote control.

The cursor buttons are used to move around the options on the screen and ENTER is used for selection. • Occasionally, the number buttons may also be used to make selections. If this is possible, using number buttons serves to directly select an option on a menu screen. Only number buttons are used to make selections on Video CD menu screens. • When the Video CD has more than one menu, pages can be advanced to or returned to with 4 or 6. 20 ON TV ON / STANDBY OPEN / CLOSE STANDBY ANGLE AUDIO SUBTITLE LAST M COND. M DIMMER DISPLAY TOP MENU MENU TOP MENU 2/3/5/∞ RETURN I; CH - VOL + CH + ENTER VOL - MENU ENTER 4/6 RETURN SETUP TV/ VCR PAUSE STOP PLAY FR FF DOWN UP STEP/ SLOW 1 4 7 +10 2 5 8 0 3 6 9 SEARCH + FUNCTION M CLEAR RANDOM REPEAT A-B PROGRAM REMOTE CONTROLLER RC-449DV DVD TV DVD VCD CD MP3 DVD VCD CD MP3 Chapter (Track) Skip Forward/Skip Back Advancing to the next chapter (track) UP Forward and Reverse Scanning Fast forward and reverse scanning FR FF Press 6. Press to skip forward to the next chapter (track). Skipping back to the previous chapter (track) Press and hold ; or I during playback to scan forwards or backwards. While "j1" or "I 1" is displayed onscreen blinking, release the button to resume normal playback. Variable speed scanning DOWN Press 4. • Press once to skip back to the start of the chapter (track) currently playing. • Press twice to skip back to the start of the previous chapter (track). I Press (but don't hold) ; or I during playback to start scanning. "j 1" or "I 1" appears on screen. 2 Depending on the type of disc playing, you can increase the scanning speed by pressing j or I. The scan speed is shown on-screen. DVD discs have three scanning speeds; 1, 2 and 3. CD and Video CDs have two scanning speeds; 1 and 2. MP3 have only one scanning speed.



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3 Press £ to resume normal playback. 21 ON OPEN / CLOSE TV ON / STANDBY ON STANDBY ANGLE AUDIO SUBTITLE 0 Getting Started Using Your DVD Player 7 LAST M COND. M DIMMER DISPLAY TOP MENU MENU CH - VOL + CH + ENTER VOL - RETURN SETUP TV/ VCR PAUSE STOP PLAY FR FF DOWN UP £ STEP/ SLOW 1 4 7 +10 2 5 8 0 3 6 9 SEARCH + FUNCTION M CLEAR RANDOM REPEAT A-B PROGRAM REMOTE CONTROLLER RC-449DV DVD TV DVD VCD DVD VCD CD MP3 Resuming playback from where you stopped Use the resume feature to restart playback from the point that the disc was stopped last time. This features cannot be used with MP3s and CDs. Stopping Playback and Switching Power Off 1 2 3 STOP Press 7. Playback stops. 1 STOP Press 7 once. The display shows "RESUME" and the stop position is memorized. • The resume position remains memorized as long as the disc is in the player — even if you switch the power off. • Pressing 7 twice causes the disc to return to the beginning when £ is pressed again.

The display shows the disc type (DVDs or Video CDs). OPEN / CLOSE Press 0. The disc tray comes out. Remove the disc. 2 Notes PLAY Press £. Playback starts from the resume position. 4 • The actual restart position may be slightly before or after the resume position. • If you want to remove the disc, but still want to resume playback from the last stopped position, use the LAST MEMORY feature instead (page 34). • The memorized resume position is erased when you open the disc tray, or change the Parental Lock Level setting (page 51) or On-screen Display (OSD) setting (page 47). STANDBY Press STANDBY (STANDBY/ON on the front panel).

The disc tray goes back in. 22 ON TV ON / STANDBY OPEN / CLOSE STANDBY ANGLE AUDIO SUBTITLE Still Frame/Slow Play The video images on DVD and Video CD can be viewed as a still frame, played back at slow speeds and even advanced frame by frame. 8 LAST M COND. M DIMMER DISPLAY TOP MENU MENU CH - VOL + CH + ENTER VOL - RETURN SETUP TV/ VCR PAUSE STOP PLAY £ UP FR FF DOWN STEP/ SLOW 1 4 7 +10 2 5 8 0 3 6 9 SEARCH + FUNCTION M STEP/SLOW +/- CLEAR RANDOM REPEAT A-B PROGRAM REMOTE CONTROLLER RC-449DV DVD TV DVD VCD DVD VCD Viewing a still frame PAUSE Viewing slow playback You can't use slow reverse play with Video CDs. Press 8, STEP/SLOW +/-.

When viewing a DVD, if the paused picture shakes, select the [Field] setting in the Setup screen Video 1 menu [Still Picture] setting as described in the section on page 46. 1 2 STEP/ SLOW + - STEP/ SLOW During still frame playback, press and hold STEP/SLOW +/- during playback. + - STEP/ SLOW + - Press STEP/SLOW +/- repeatedly to change the slow-motion speed. There are four forward slow-motion play speeds: 3 1/16 1/2 2 3 1/8 1/4 2 1 Frame by frame advance playback: Viewing one frame at a time You can't use frame review with Video CDs. 1 Press 8, STEP/SLOW +/-.

2 Press STEP/SLOW +/- STEP/SLOW +: The picture advances one frame each time the button is pressed. STEP/SLOW -: The picture backs up a DVD a few frames each time the button is pressed. There are two reverse slow-motion play speeds: Slow 1 □ Slow 2 I To return to normal playback When viewing a still frame playback, pressing 8 or £ restores normal playback operation. Notes • There is no sound when viewing still frames or slow playback, or when advancing one frame at a time. • Still frame, slow play, or frame advance playback may not be possible with certain titles. In this case, the mark is displayed. I

To return to normal playback When viewing a slow playback, pressing £ restores normal playback operation. 23 Locating a Specific Title/Folder/Chapter/Track/Location DVD VCD CD MP3 Searching for a Title, Folder, Chapter, Track, or Location on a Disc This player offers different ways of accessing the information on a DVD, Video CD, CD or MP3. @@@@ In this case, the mark is displayed.

• Time search is not possible with CDs and MP3s. @@ • Time search is not possible during when the disc is stopped. @@@@ • To select number 10, press 1 and 0. @@ • To select number 10, press 1 and 0. @@@@ @@@@ Select the previous/next of folders and tracks. @@ Play the currently selected folder or track. @@@@ @@@@ Return to a specified location on a disc Press REPEAT twice during playback of the title you want to repeat. Repeat play of a disc VCD CD Press REPEAT twice during playback of the disc you want to repeat. MP3 1 Press A-B at the desired location. 2 When

you want to return to the specified location, press £. Press REPEAT three times during playback of the disc you want to repeat. I To cancel A-B repeat play Press CLEAR. Playback continues, but the repeat function is canceled. I To repeat a program Press REPEAT once during program playback to repeat the program. I To clear the specified location Press CLEAR to cancel repeat play or to clear the specified location that was set using A-B.

Notes • With some DVD discs, there may be times when repeat playback is not possible. In these cases, the mark will appear on the screen. • With Video CDs, repeat play is not possible when the menu is displayed (PBC playback). To perform repeat play, start playback without displaying a menu by pressing the track number to be repeated when the disc is stopped, and then press REPEAT. • You cannot use A-B repeat when listening to an MP3.

• If you switch camera angle during repeat play, repeat play is cancelled I To cancel repeat play Press CLEAR. Playback continues, but the repeat function is canceled. 26 ON TV ON / STANDBY OPEN / CLOSE STANDBY ANGLE AUDIO SUBTITLE Random Play Play titles, chapters, or tracks on a disc in random order. LAST M COND. M DIMMER DISPLAY TOP MENU MENU CH - VOL + CH + ENTER ENTER VOL - RETURN SETUP TV/ VCR PAUSE STOP PLAY FR FF DOWN UP STEP/ SLOW £ 4/¢ 1 4 7 +10 2 5 8 0 3 6 9 SEARCH + FUNCTION M CLEAR CLEAR RANDOM RANDOM REPEAT A-B PROGRAM REMOTE CONTROLLER RC-449DV DVD TV DVD VCD CD MP3 Playing in Random Order RANDOM Random playback of chapters within one title I To change titles, chapters, or tracks during random play • Press ¢ or RANDOM and the next randomly selected title, chapter, or track starts playing. • Press 4 and playback of the current title, chapter, or track starts again from the beginning. Press RANDOM once, then press ENTER or £. ENTER "Random Chapter" appears on the screen, and chapters within the title will be played back in random order. Random playback of titles I To stop random play Press CLEAR. This returns you to normal playback of chapters/tracks in order from the chapter/track currently playing.

Notes • With Video CDs, random play is not possible during playback when the menu is displayed (PBC playback). To perform random play, start playback without displaying a menu by pressing a track number button while in the stop mode, and then press RANDOM.



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