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You can read the recommendations in the user guide, the technical guide or the installation guide for ONKYO DV-BD507. You'll find the answers to all your questions on the ONKYO DV-BD507 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®

BLU-RAY DISC PLAYER

DV-BD507

Instruction Manual

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Thank you for purchasing an Onkyo BLU-RAY DISC PLAYER. Please read this manual thoroughly before making connections and plugging in the unit. Following the instructions in this manual will enable you to obtain optimum performance and listening enjoyment from your new BLU-RAY DISC PLAYER. Please retain this manual for future reference.



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Manual abstract:

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.... 50 Thank you for purchasing an Onkyo BLU-RAY DISC PLAYER.

Please read this manual thoroughly before making connections and plugging in the unit. Following the instructions in this manual will enable you to obtain optimum performance and listening enjoyment from your new BLU-RAY DISC PLAYER. Please retain this manual for future reference. En **WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE. WARNING AVIS RISK OF ELECTRIC SHOCK RISQUE DE CHOC ELECTRIQUE DO NOT OPEN NE PAS OUVRIR** 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.

@@@NO USER-SERVICEABLE PARTS INSIDE. @@2. 3. 4. 5. 6. 7. 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 manufacture's instructions. 8. @@9. @@A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety.

If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. 11. Only use attachments/accessories specified by the manufacturer.

12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/ apparatus combination to avoid injury from tip-over. 13. Unplug this apparatus during lightning storms or when unused for long periods of time.

14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. 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 flue-like gap for warm air to escape. EN 2 PRECAUTIONS Do not place the unit on the furniture that is capable of being tilted by a child and an adult leaning, pulling, standing or climbing on it. A falling unit can cause serious injury or even death. 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. · 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. · When you've finished using this unit, remove all discs and turn off the power. 5.

6. 7. 8. 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 Power sources, because its internal temperature may WARNING rise, shortening the life of the optical pickup. BEFORE PLUGGING IN THE UNIT FOR THE FIRST · Avoid damp and dusty places, and places subject TIME, READ THE FOLLOWING SECTION CAREFULLY. to vibrations from loudspeakers. AC outlet voltages vary from country to country. · Never put the unit on top of, or directly above a Make sure that the voltage in your area meets the loud-speaker. voltage requirements printed on the unit's rear · Install this unit horizontally. Never use it on its panel (AC 120 V, 60 Hz). side or on a sloping surface, because it may The power cord plug is used to disconnect this unit cause a malfunction.

from the AC power source. Make sure that the plug · If you install this unit near a TV, radio, or VCR, the is readily operable (easily accessible) at all times. picture and sound quality may be affected. If this Pressing [I/y ON / STANDBY] to select Standby y occurs, move this unit away from the TV, radio, or mode does not fully shutdown the unit. If you do VCR.

not intend to use the unit for an extended period, 10. To Obtain a Clear Picture--This unit is a highremove the power cord from the AC outlet. tech, precision

device. If the lens on the optical Preventing Hearing Loss pickup, or the disc drive mechanism becomes dirty Caution or worn, the picture quality may be affected.



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To maintain the best picture quality, we recommend Excessive sound pressure from earphones and regular inspection and maintenance (cleaning headphones can cause hearing loss. or worn part replacement). Contact your Onkyo Batteries and Heat Exposure dealer. Warning 11. Moisture Condensation Batteries (battery pack or batteries installed) shall Moisture condensation may damage this unit. not be exposed to excessive heat as sunshine, fire Read the following carefully: or the like.

Moisture may condense on the lens of the optical Never Touch this Unit with Wet Hands-- pickup, one of the most important parts inside this Never handle this unit or its power cord while unit. your hands are wet or damp. If water or any other · Moisture condensation can occur in the liquid gets inside this unit, have it checked by your following situations: Onkyo dealer. -- The unit is moved from a cold place to a warm Handling Notes place. · If you need to transport this unit, use the original -- A heater is turned on, or cold air from an air packaging to pack it how it was when you conditioner is hitting the unit. originally bought it. -- In the summer, when this unit is moved from an · Do not leave rubber or plastic items on this unit air conditioned room to a hot and humid place. for a long time, because they may leave marks -- The unit is used in a humid place. on the case. EN 3 PRECAUTIONS · 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, remove all discs and leave this unit turned on for two to three hours. By this time, the unit will have warmed up and any condensation will have evaporated. 12.Region Codes--The BD/DVD standard uses region codes to control how discs can be played around the world, the world being divided into three regions (BD) or six regions (DVD).

This unit will only play BD/DVD discs that match its region code, which can be found on its rear panel (,). 13.About this Manual--This manual explains how to use all of this unit's functions. Although the BD/DVD standard offers many special features, not all discs use them all, so depending on the disc being played, this unit may not respond to certain functions. See the disc's sleeve notes for supported features.

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, This unit contains a semiconductor laser system and is which can be determined by turning the equipment classified as a "CLASS 1 LASER PRODUCT". So, to use this off and on, the user is encouraged to try to correct the model properly, read this Instruction Manual carefully. interference by one or more of the following measures: In case of any trouble, please contact the store where · Reorient or relocate the receiving antenna.

you purchased the unit. · Increase the separation between the equipment and To prevent being exposed to the laser beam, do not try receiver. to open the enclosure. · Connect the equipment into an outlet on a DANGER: circuit different from that to which the receiver is connected. VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFEATED. DO NOT STARE · Consult the dealer or an experienced radio/TV INTO BEAM. technician for help. CAUTION: For Canadian Models THIS PRODUCT UTILIZES A LASER. USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES NOTE: THIS CLASS B DIGITAL APPARATUS COMPLIES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN WITH CANADIAN ICES-003. HAZARDOUS RADIATION EXPOSURE.

Modèle pour les Canadien 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. REMARQUE: CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CON and / or other countries. "AVCHD" and the "AVCHD" logo are trademarks of Panasonic Corporation and Sony Corporation. "BONUSVIEW" is trademark of Blu-ray Disc Association. 6 EN CONTENTS Introduction PRECAUTIONS .

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.... 3 FEATURES

..... wing experience. A highly detailed picture and increased sharpness delivers a more true-to-life picture.

Upconvert DVD for enhanced picture quality Your current DVD will look even better than before thanks to video upconversion. Upconversion will increase the resolution of standard definition DVD to high definition up to 1080p over an HDMI connection. The picture will be less jagged and more realistic for a near high-definition experience. Enjoy your content on different kinds of media Full backwards compatibility with DVD, CD and SD Card ensures that you can continue to enjoy your current audiovideo collection. Additionally, you can listen to MP3 files.

Listen to the rich multi-channel surround sound Multi-channel surround sound, which realizes real-to-life sound and makes you feel that you are really there. Easy and simple connection to your HDTV via HDMI Connect this unit to your HDTV with one single HDMI (high definition multimedia interface) cable. It is recommended to use High Speed HDMI Cable for better compatibility. The high definition video output signal will be transferred to your HDTV without conversion to analogue signals, so you will get an excellent picture and sound quality, completely free from noise. Thanks to other multiple outputs, you can also easily connect to your home theater system or amplifier.

About HDMI CEC (consumer electronics control) This unit supports HDMI CEC, which allows integrated system control over HDMI and is part of the HDMI standard. Onkyo does not guarantee 100% interoperability with other brands of HDMI CEC compliant devices. PIP (Picture in Picture) (BONUSVIEW) setting Some BD-video have the PIP (picture-in-picture) function which enables you to display the secondary video in the primary video. You can call up the secondary video by pressing [PIP] whenever the scene contains the secondary video. BD-Live BD-Live (BD-ROM ver. 2 (Profile 2.0/Profile 1.1)) that allows interactive functions to be used when this unit is connected to the Internet in addition to be BONUSVIEW function.



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The various functions differ depending on the disc. Pop-up menu Some BD-video have pop-up menu which is a navigation menu that can be called up and be operated on the TV screen without interrupting the playback.

You can call up the pop-up menu by pressing [POP UP MENU / MENU]. Contents in the pop-up menu vary depending on the disc. Rapid playback Playback in slightly faster speed while keeping the sound output. Rapid playback is available only on discs recorded in the Dolby Digital format. HDMI Deep Color Deep Color reduces the posterization effect of the playback image. Refer to "HDMI Deep Color" in "FUNCTION SETUP" on page 36. HDMI 1080p / 24 fps output (BD only) This unit is equipped with the feature which can provide the smooth movement in the playback of film originated material with the frame rate of 24 frames per second with progressive. (Available only when the TV is connected by an HDMI cable and compatible with 1080p24 frame input.) Refer to "HDMI Video Resolution" in "FUNCTION SETUP" on page 36. Playing back the contents in SD Memory Card You can play back AVCHD/MP3 stored in an SD Memory Card.

You can store picture-in-picture commentary, subtitles or other extras for BD-ROM Ver. 2 (Profile 2.0/Profile 1.1) files in an SD Memory Card and play back with the BD-video. Playing back AVCHD files This unit supports playback of AVCHD format files (new format for high definition video camcorders) recorded on disc/SD card.

Your high definition personal archive is playable in HD quality. x.v.Color This unit supports playback of video contents on discs recorded with "x.v. Color" technology. To watch this video content with the "x.v.Color" space, a TV or other display device supporting both video image reproduction using "x.v.Color" standard and capability of manual switching of its color space setting is required. Please refer to the owner's manual of your display device for further information. Symbols Used in this Manual To specify for which media type each function is, we put the following symbols at the beginning of each item to operate. Symbol Description Description refers to BD-video and BD-RE (ver. 2).

1) / BD-R (ver. 1.1/1.2/1.3) recorded in BDMV format Description refers to DVD-video Description refers to DVD+RW/+R/-RW/-R and SD Card / SDHC Card with AVCHD files Description refers to audio CD / DTS-CD Description refers to BD, DVD, CD-RW/-R and SD Memory Card with MP3 files BD-V DVD-V AVCHD CD MP3 If you do not find any of the symbols listed above under the function heading, the operation is applicable to all media. 8 EN FUNCTIONAL OVERVIEW Front Panel 12 3 4* 5 6 7 8 9* 10 * The unit can also be turned on by pressing these buttons. 6. Display · Refer to "Front Panel Display" on page 12. 7. PAUSE k button · Press to pause playback.

8. STOP C button · Press to stop playback. 9. PLAY B button* · Press to start or resume playback. 10.

SD CARD slot · Insert an SD Memory Card, and play back the contents in it. y 1. I /y ON / STANDBY button · Press to turn on the unit, or to turn the unit into the standby mode. (To completely shut down the unit, you must unplug the AC power cord) 2. STANDBY indicator · This indicator lights up in red when the unit is in standby mode and turns off when the unit is active.

3. Disc tray · Place a disc when opening the disc tray. 4. OPEN / CLOSE A button* · Press to open or close the disc tray. 5. Infrared sensor window · Receive signals from your remote control so that you can control the unit from a distance. Rear Panel 1 2 3 4 5 6 7 1. AC power cord · Connect to a standard AC outlet to supply power to this unit. · Unplug this cord from the AC outlet to completely shut down the unit. 2.

AUDIO OUTPUT (DIGITAL OPTICAL / COAXIAL) jacks · Use to connect an AV receiver / amplifier, Dolby Digital / DTS decoder or other device with a digital audio optical / coaxial input jack with a digital audio optical / coaxial cable. 3. VIDEO OUTPUT (COMPONENT) jacks · Use to connect a TV or AV receiver with component video inputs with an RCA component video cable. 4. VIDEO OUTPUT (VIDEO) jack · Use to connect a TV, an AV receiver or other device with an RCA video cable. EN 5. ETHERNET terminal · Use to connect a telecommunications equipment with LAN cable. 6. HDMI OUT jack · Use to connect a TV with an HDMI compatible port with an HDMI cable. 7.

AUDIO OUTPUT (ANALOG L / R) jacks · Use to connect a TV, an AV receiver / amplifier or other device with an RCA audio cable. Note · Do not touch the inner pins of the jacks on the rear panel. Electrostatic discharge may cause permanent damage to the unit. · This unit does not have the RF modulator. 9 FUNCTIONAL OVERVIEW Remote Control 1 2 14 15* 16 3 17 18 19 20 11.

PLAY B button* · Press to start playback or resume playback. 12. SKIP H button · During playback, press once to return to the beginning of the current title, chapter, track or file. · During playback, press twice to return to the previous title, chapter, track or file. 13.

PAUSE F button · Press to pause playback. · When playback is in pause mode, press repeatedly to forward the playback step by step. 14. RESOLUTION button · Press to set the HDMI output mode. 15. OPEN/CLOSE A button* · Press to open or close the disc tray. 16. PIP button · Press to switch picture-in-picture feature on or off (only applicable to BD-video which supports the PIP function). 17. ANGLE button · Press to access various camera angles on the disc.

18. REPEAT button · Press to toggle between various repeat modes. 19. CLEAR button · Press to clear the information once entered, to clear the marker settings, or to cancel the programming for audio CD, etc. 20. A-B button · Press to play back a defined section between point A and B repeatedly. 21. POP UP MENU/MENU button · Press to display the pop-up menu / disc menu. 22. ENTER button · Press to confirm or select menu items.

23. RETURN button · Press to return to the previously displayed menu screen. 24. AUDIO button · Press to display the audio menu. 25. FWD D button · During playback, press to fast forward the playback. · In pause mode, press to slow forward the playback. 26. STOP C button · Press to stop playback. 27.

SKIP G button · During playback, press to skip to the next title, chapter, track or file. 28. MODE button · During BD, DVD or AVCHD files playback, press to display the setting for the rapid playback and the picture adjustment. · During BD playback, press to turn the picture-inpicture feature on or off (only applicable to BD-video which supports the PIP function). · In stop mode with BD inserted, press to display a menu for setting the BD audio mode. · In stop mode with audio CD, or a disc with MP3 files inserted, press to display menus for program and random playback.



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EN 4 5 6 7 8 9 11 * 10 12 13 21 22 23 24 25 27 28 26 * The unit can also be turned on by pressing these buttons. 1. DISPLAY button · Press to display the on-screen display menu. y 2.

ON/STANDBY I/y button · Press to turn on the unit, or to turn the unit into the standby mode. (To completely shut down the unit, you must unplug the AC power cord) 3. Number buttons · Press to enter the title, chapter, track or file number. · Press to enter values in the input field. 4. SEARCH button · Press to display the search menu. 5. A / B / C / D button · Press to select items on some BD menus. · When file list / thumbnail list is shown, press to switch between pages. 6.

TOP MENU button · Press to display the top menu. 7. Cursor K / L / { / B buttons · Press to select items or settings. 8. SETUP button · Press to display the setup menu.

9. SUBTITLE button · Press to display the subtitle menu. 10. REV E button · During playback, press to fast reverse the playback. 10 FUNCTIONAL OVERVIEW Installing the Batteries in the Remote Control Install the batteries (AAx2) matching the polarity indicated inside battery compartment of the remote control.

Using a Remote Control Keep in mind the following when using the remote control: · Make sure that there are no obstacles between the remote control and the infrared sensor window on the unit. · Remote operation may become unreliable if strong sunlight or fluorescent light is shining on the infrared sensor window of the unit. · Remote control for different devices can interfere with each other. Avoid using remote control for other device located close to the unit. · Replace the batteries when you notice a fall off in the operating range of the remote control. · The maximum operable ranges from the unit are as follows. Infrared sensor sensor Remote control window 1 Open the cover. 2 Insert batteries. DV-BD507 Make sure to match + and - on the batteries to the marks indicated in the battery compartment. 3° 3 Close the cover.

30° Ap pr o l x. 6 ft 5 .(m) Note Incorrect use of batteries can result in hazards such as leakage and bursting. Please observe the following: · Do not mix new and old batteries together. · Do not use different kinds of batteries together. Although they may look similar, different batteries may have different voltages. · Make sure that the + and - ends of each battery match the indications in the battery compartment. · Remove batteries from battery compartment that is not going to be used for a month or more. · When disposing of used batteries, please comply with governmental regulations or environmental public instruction's rules that apply in your country or area. · Do not recharge, short-circuit, heat, burn or disassemble batteries.

EN 11 FUNCTIONAL OVERVIEW Front Panel Display 1 2 · Brightness of the display can be adjusted. Refer to "Panel Display" in "FUNCTION SETUP" on page 43. 1. Displays playback status icon. Refer to the table below.

2. Displays various kinds of information such as title number, elapsed time, repeat mode, etc. Playback status icon Disc SD Memory Card Mode Playback is in progress Stop mode Pause mode Fast forward mode Fast reverse mode Slow forward mode (for AVCHD only) Appears while repeat function is set Example of Display Message Title is being played back. Indicating the current title number and the elapsed time. Current chapter is in chapter repeat mode. Loading a disc. Dolby Digital audio is being played back. DTS audio is being played back. 12 EN CONNECTIONS Connection to the TV · Make one of the following connections, depending on the capabilities of your existing device. AUDIO CONNECTION VIDEO CONNECTION Method 1 TV standard audio AUDIO IN R L 1 Method 2 * AUDIO / VIDEO CONNECTION 1, 2 Method 3 * best audio / picture HDMI IN standard picture VIDEO IN better picture COMPONENT VIDEO IN Y (Green) PB (Blue) (Red) PR RCA audio cable this unit and RCA video cable or RCA component video cable (Green) HDMI cable or (Blue) (Red) AUDIO OUTPUT (ANALOG L/R) VIDEO OUTPUT (VIDEO) VIDEO OUTPUT (COMPONENT) HDMI OUT *1 This unit is compatible with the progressive scan system. The feature provides you with the higher quality pictures than traditional output system does. To utilize this feature, a component or an HDMI connection is required. Refer to "HDMI Video Resolution" or "Component Output" setting on page 36 to set the video resolution. *2 Analog audio connection is not required for this connection. Supplied cables used in this connection are as follows: · RCA audio cable (L/R) x 1 · RCA video cable x 1 Please purchase the rest of the necessary cables at your local store.

Note · Connect this unit directly to the TV. If the RCA audio / video cables are connected to a VCR, pictures may be distorted due to the copy-protection system. · If the picture is not output properly to the TV because of "HDMI Video Resolution" or "Component Output" setting, press and hold [PLAY B] on the front panel for more than 5 seconds. "HDMI Video Resolution" and "Component Output" setting will be reset to the default automatically. You cannot change the video resolution during Blu-ray Disc playback. To change the resolution, stop playback. · A simple 1-cable connection with a device having an HDMI (high-definition multimedia interface) jack allows digital transfer of both digital video signals and multi-channel audio signals. EN 13 CONNECTIONS HDMI Output Mode and Actual Output Signals Press [RESOLUTION] to change the resolution of the video signal being output from HDMI OUT jack. The video resolution changes as follows every time [RESOLUTION] is pressed. Front Panel Display HDMI Video Resolution 480 Progressive Press [RESOLUTION] 720 Progressive Press [RESOLUTION] 1080 Interlaced Press [RESOLUTION] 1080 Progressive Press [RESOLUTION] 1080 Progressive 24 24 frame Press [RESOLUTION] Copyright protection system To play back the digital video images of a BD / DVD via an HDMI connection, it is necessary that both the unit and the TV (or an AV receiver) support a copyright protection system called HDCP (highbandwidth digital content protection system).

HDCP is copy protection technology that comprises data encryption and authentication of the connected AV device. This unit supports HDCP. Please read the operating instructions of your TV (or AV receiver) for more information. Note · When using HDCP-incompatible TV, the image will not be viewed properly. · The audio signals from HDMI OUT jack (including the sampling frequency, the number of channels and bit length) maybe limited by the device that is connected.



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· Among the devices that support HDMI, some do not support audio output (e.g. projectors). In connections with device such as this unit, audio signals are not output from HDMI OUT jack. · Video and audio signals may be distorted temporarily when switching to /from the HDMI output mode.
· You cannot change the video resolution during Blu-ray Disc playback. To change the resolution, stop playback. · You can also change the HDMI output mode from "HDMI Video Resolution" setting in "Video" menu. In this menu, you can confirm what HDMI video resolutions are supported by connected TV. Refer to page 36. · In order to get natural and high quality film reproduction of 24-frame film material, use an HDMI cable (High Speed HDMI Cable is recommended) and select "1080p24" if the connected TV is compatible with 1080p24 frame input. · Even if you set "HDMI Video Resolution" setting to "1080p24", when the contents of the disc is not compatible for 1080p24 frame, 1080p60 frame will be output. · It is recommended to use High Speed HDMI Cable (also known as HDMI category 2 cable) for better compatibility. HDMI Audio Out Setting When using HDMI connections make "HDMI Audio Out" setting in "Audio" menu according to the specifications of the device to be connected. Refer to page 38.

Device to be connected Device compatible with Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS or DTS-HD decoding "HDMI Audio Out" setting HDMI Multi (Normal) Output HDMI audio signal Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS, or DTS-HD bitstream are output from HDMI OUT jack. Make the speaker settings on the connected AV receiver, etc. Multi-channel audio signals are output from HDMI OUT jack. Make the speaker settings with the speaker setting items appear after you select "HDMI Multi(LPCM)". Refer to page 38. Down-mixed 2-channel audio signals are output from HDMI OUT jack. HDMI audio will be mute, and Dolby Digital / DTS bitstream or LPCM will be output from AUDIO OUTPUT (DIGITAL OPTICAL / COAXIAL) jacks depending on "Digital Out" setting. Refer to page 39. Device compatible with 3 or more channels of audio inputs (not Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS or DTS-HD compatible) Device compatible with 2-channel audio input or device not compatible with audio input HDMI connection to a TV and digital audio connection (optical/coaxial) to an AV receiver HDMI Multi (LPCM) HDMI 2ch Audio Mute 14 EN CONNECTIONS Audio signals output from HDMI OUT jack "HDMI Audio Out" setting "BD Audio Mode" setting Media Audio Source Dolby Digital Dolby Digital Plus Dolby TrueHD BD-video DTS DTS-HD LPCM AVCHD DVDvideo Audio CD / MP3 DTS-CD *1 *2 *3 *4 *5 *6 *7 Dolby Digital LPCM Dolby Digital DTS LPCM PCM DTS "HDMI Multi (Normal)" "HD Audio Output" "Mix Audio Output" "HDMI Multi (LPCM)" "HD Audio Output" "Mix Audio Output" "HDMI 2ch" "HD Audio Output" "Mix Audio Output" Which audio format can be output depends on the compatibility of the connected device. Dolby Digital Dolby Digital Plus Dolby Digital Plus Dolby Digital TrueHD DTS DTS-HD Multi PCM DTS DTS Multi PCM Multi PCM Multi PCM*1 Multi PCM*3 Multi PCM*7 Multi PCM Multi PCM*2 Multi PCM*4 Multi PCM*7 Downmix 2ch PCM Downmix 2ch PCM*1 Downmix 2ch PCM Downmix 2ch PCM*2 Multi PCM*5, 7 Multi PCM*6, 7 Multi PCM Multi PCM Dolby Digital Multi PCM Dolby Digital DTS 2ch PCM 2ch PCM DTS Multi PCM Multi PCM Multi PCM Multi PCM 2ch PCM 2ch PCM Multi PCM Downmix Downmix 2ch PCM*3 2ch PCM*4 Downmix Downmix 2ch PCM 2ch PCM Downmix Downmix 2ch PCM*5 2ch PCM*6 Downmix Downmix 2ch PCM 2ch PCM Downmix 2ch PCM Downmix 2ch PCM Downmix 2ch PCM Downmix 2ch PCM 2ch PCM 2ch PCM 2ch PCM Downmix 2ch PCM Full decoded.

Only the independent substream is decoded. Dolby TrueHD stream is decoded. Only the Dolby Digital substream is decoded. Full decoded. Only the core substream is decoded.

When audio source is Multi-channel, decoded as 7.1ch. However, number of the output audio channel will depend on the number of the connected speakers. · If the connected device is not compatible with the HDMI BITSTREAM, audio will be output as multi LPCM or 2-channel down-mixed LPCM depending on the capability of the connected device even if you select "HDMI Multi(Normal)" in "HDMI Audio Out" setting. Refer to page 38.

· When playing back a BD-video which only contains the primary audio, the audio output will be the same case as the "HD Audio Output" even if the "BD Audio Mode" is set to "Mix Audio Output". Note · The audio signals from HDMI OUT jack (including the sampling frequency, the number of channels and bit length) maybe limited by the device that is connected. · Among the devices that support HDMI, some do not support audio output (e.g. projectors). In connections with device such as this unit, audio signals are not output from HDMI OUT jack. · Video and audio signals may be distorted temporarily when switching to /from the HDMI output mode. EN 15 CONNECTIONS Connection to an Audio System · When you change the connections, all devices should be turned off. · Refer to the manual accompanying external devices for more information. 2-Channel Analog Audio Connection stereo system AUDIO IN audio R L analog audio input jacks RCA audio cable this unit AUDIO OUTPUT (ANALOG L/R) Digital Audio Connection AV receiver / amplifier audio DIGITAL AUDIO INPUT OPTICAL DIGITAL AUDIO INPUT COAXIAL digital audio optical input jack digital audio coaxial input jack digital audio optical cable or digital audio coaxial cable this unit AUDIO OUTPUT (DIGITAL OPTICAL/COAXIAL) Supplied cables used in this connection are as follows: · RCA audio cable (L/R) x 1 Please purchase the rest of the necessary cables at your local store.

Note for Digital Audio Optical Cable · Digital audio optical cable may be damaged when bent at sharp angles. Endure cables are coiled in loops with a diameter of 6 inches (15cm) or more when storing them. · Use a cable which is 9.8 feet (3m) or shorter. · Insert cable plugs firmly into the connectors when making connections. · If a plug has dust or is dirty, clean it with a soft cloth before inserting it into a connector. 16 EN CONNECTIONS Audio signals output from AUDIO OUTPUT (DIGITAL OPTICAL / COAXIAL) jacks For the settings in the "Digital Out" to take effect, "HDMI Audio Out" should be set to "Audio Mute". Otherwise, the settings made in the "HDMI Audio Out" will have a priority, and the same signal as being output from the HDMI OUT jack will be output from the AUDIO OUTPUT (DIGITAL OPTICAL / COAXIAL) jacks as well.



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(Except that Dolby Digital will be output instead of Dolby Digital Plus and Dolby TrueHD, and DTS signal will be output instead of DTS-HD.) "Digital Out" setting "BD Audio Mode" setting Media Audio Source Dolby Digital Dolby Digital Plus Dolby TrueHD DTS DTS-HD LPCM Dolby Digital LPCM Dolby Digital DTS LPCM PCM DTS "Bitstream" "HD Audio Output" "Mix Audio Output" "LPCM" "HD Audio Output" "Mix Audio Output" Which audio format can be output depends on the compatibility of the connected device.

Dolby Digital Dolby Digital Dolby Digital Dolby Digital Dolby Digital Dolby Digital DTS DTS DTS DTS Downmix 2ch PCM Downmix 2ch PCM Dolby Digital Downmix 2ch PCM Dolby Digital DTS 2ch PCM 2ch PCM DTS Downmix 2ch PCM Downmix 2ch PCM Downmix 2ch PCM*1 Downmix 2ch PCM*2 Downmix 2ch PCM*3 Downmix 2ch PCM*4 Downmix 2ch PCM Downmix 2ch PCM Downmix 2ch PCM*5 Downmix 2ch PCM*6 Downmix 2ch PCM Downmix 2ch PCM Downmix 2ch PCM Downmix 2ch PCM Downmix 2ch PCM 2ch PCM 2ch PCM Downmix 2ch PCM BD-video AVCHD DVDvideo Audio CD / MP3 DTS-CD *1 *2 *3 *4 *5 *6 Full decoded. Only the independent substream is decoded. Dolby TrueHD stream is decoded. Only the Dolby Digital substream is decoded. Full decoded.

Only the core substream is decoded. · When playing back a BD-video which only contains the primary audio, the audio output will be the same case as the "HD Audio Output" even if the "BD Audio Mode" is set to "Mix Audio Output". Note · In order to output LPCM signal from AUDIO OUTPUT (DIGITAL OPTICAL / COAXIAL) jacks while outputting the HDMI audio signal, set "HDMI Audio Out" setting to "HDMI Multi(LPCM)". EN 17 CONNECTIONS Network Connection with LAN · You can use a disc which offers BD-Live function by connecting the unit to the Internet. (For BD-Live information, please refer to page 29) Telecommunications equipment (modem, etc.

) Hub or broadband router LAN WAN 5 4 3 2 LAN 1 LAN cable LAN cable Internet this unit No supplied cables are used in this connection: Please purchase the necessary cables at your local store. Note · After connecting to the Internet, set up necessary network settings. · Do not insert any cable other than a LAN cable to the ETHERNET terminal to avoid damaging the unit. · If your telecommunications equipment (modem, etc.) does not have broadband router functions, connect a broadband router. · If your telecommunications equipment (modem, etc.) has broadband router functions but there is no vacant port, use a hub. · For a broadband router, use a router which supports 10BASE-T/100BASE-TX. · Do not connect your PC directly to the ETHERNET terminal of this unit. · For the network setup, refer to "Network Connection" on pages 45-48.

18 EN INFORMATION ON PLAYBACK Before you start playing back a disc, read the following information. Playable Discs and Files This unit is compatible to play back the following discs / files. To play back a disc / file, make sure that it meets the requirements for region codes and color systems as described below. You can play back discs that have the following logos. Other disc types are not guaranteed to play back. Playable discs Blu-ray Disc - BD-video (single / double layer) - BD-RE* (ver. 2.1) (single / double layer) (Recorded in BDMV format) - BD-R (ver. 1.1/1.

2/1.3) (single / double layer) (Recorded in BDMV format) (Unclosed discs may not be played back.) DVD-video Logos Readable cards SD Memory Card (8MB - 2GB) Playable files / data AVCHD, MP3, picture-in-SDHC Memory Card (4GB - 8GB) picture commentary, subtitles or other extras miniSD Card (8MB - 2GB) for BD-ROM ver. 2 (Profile 2.0/Profile 1.

1) microSD Card (8MB - 2GB) Note for SD Memory Cards · Do not remove the SD Memory Card or turn the unit to the standby mode while the contents of the card is in playback. It may result in malfunction or loss of the card's data. Please keep the SD Memory Cards in their cases when you are not using them. Do not try to open or modify the card. Do not touch the terminal surface with your fingers or any metals.

Do not attach additional labels or stickers to cards. Do not remove the label of the SD Memory Cards. This unit supports SD Memory Card with FAT12/ FAT16 file system, and SDHC Memory Card with FAT32 file system. This unit may not read the SD Memory Cards formatted on computer. If that is the case, please reformat the SD Memory Cards in this unit and try again. This unit does not support miniSDHC and microSDHC Memory Card. For miniSD Card and microSD Card, the adapter is necessary. miniSD Card adapter miniSD Card microSD Card adapter microSD Card · · · · · DVD+RW (single layer) DVD+R (single / double layer) (finalized discs only) DVD-RW (single layer) (finalized video mode discs only) DVD-R (single / double layer) (finalized video mode discs only) CD-DA (audio CD) · · · Portions of this product are protected under copyright law and are provided under license by ARIS / SOLANA / 4C. CD-RW Unplayable Discs and Files CD-R DTS-CD The following discs will not be played back in this unit. * Due to the intentional progression of the Blu-ray Disc format by its standard setting authority, the company cannot guarantee or warrant the playability of future extensions of the Blu-ray Disc format with this product.

· CD-ROM · CD-I (compact disc-interactive) · DVD-RAM · VSD (video single disc) · DVD-audio · video CD · HD DVD · SVCD · unfinalized disc · BD / DVD / CD / SD Memory Card contains DivX®, Windows Media™ Audio and JPEG files. Playable files AVCHD MP3 Media DVD, SD Memory Card (including SDHC), miniSD Card, microSD BD, DVD, CD-RW/-R, SD Memory Card (including SDHC), miniSD Card, microSD Card · Multi-session born BD-RE/-R with MP3 files. · super audio CD - Only the sound on the CD layer can be heard. The sound on the high-density super audio CD layer cannot be heard. · Playability of dual discs are not guaranteed. · BD-RE / -R recorded in BDAV format or non compatible recording format. EN 19 INFORMATION ON PLAYBACK Color Systems BD-video and DVD-video are recorded in different color systems throughout the world. The most common color system is NTSC (which is used primarily in the United States and Canada). This unit employs NTSC color system, so the disc you play back must be recorded in the NTSC system. You cannot play back the disc recorded in other color systems.

On-Screen Display You can check information about the current disc by pressing [DISPLAY]. To call the on-screen display menu, press [DISPLAY] during playback. Every time you press [DISPLAY], the information changes. Depending on the media, available information varies.



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BD-V Region Codes This unit has been designed to play back BD-video with region "A" and DVD-video with region "1" or "ALL".

You cannot play back BD-video or DVD-video that are labeled for other regions. Look for the symbols on the right on your BD-video or DVD-video. DVD-video If these region symbols do not appear on your BD-video or DVD-video, you cannot play back the disc in this unit. The letter or number inside the globe refers to region of the world. A BD-video or DVD-video labeled for a specific region can only be played back in the unit with the same region code.

BD-video AVCHD off A Title / Chapter information A Title information (elapsed time) A Title information (remaining time) A HDMI information A off DVD-V off A Chapter information (elapsed time) A Chapter information (remaining time) A Title information (elapsed time) A Title information (remaining time) A Bit rate information A HDMI information A off CD off (Track information (elapsed time)) A Track information (remaining time) A Disc information* (elapsed time) A Disc information* (remaining time) A off (Track information (elapsed time)) (*not available during the program/random playback) Structure of Disc / SD Memory Card Contents The contents of BD/DVD are generally divided into titles. Titles may be further subdivided into chapters. BD / DVD / AVCHD title 2 title 1 chapter 1 chapter 2 chapter 1 chapter 2 chapter 3 MP3 off (File information (elapsed time)) A File name information A off (File information (elapsed time)) Audio CDs are divided into tracks. track 1 track 2 audio CD audio CD track 3 track 4 track 5 Data discs or SD Memory Cards containing MP3 are divided into folders, and the folders are subdivided into files. MP3 folder (group) 1 group(folder)1 folder (group) 2 group(folder)2 file (track) 1 file (track) 2 file (track) 3 file (track) 4 file (track) 5 20 EN INFORMATION ON PLAYBACK Chapter information <Title / Chapter information for BD and AVCHD> 1 1 HDMI information 1 5 B Video Info : Audio Info : Max Channel : YCbCr/ PCM 2 ch 2 1080i 2 1 / 10 3 T 4 <Chapter information for DVD> 2 CHAPTER 3 4 6 0 : 01 : 02 B 3/5 1 2 3 4 1 Current title number 2 Current chapter number / Total number of HDMI video format Resolution of the HDMI output image HDMI audio format Maximum numbers of audio channels that can be accepted by the connected device chapters 3 Current repeat setting (Only when repeat setting Note · If the HDMI cable is not connected, "---" will be displayed for HDMI information. is active) (C: Chapter repeat, T: Title repeat, AB: A-B repeat) 4 Indicates that the multi camera angle images are available on the scene 5 Current playback status 6 Elapsed time / Remaining time of the current chapter Track / File information 1 2 0 : 00 : 51 Title information 1 3/5 3 SD 4 T B 2 0 : 01 : 02 3 SD B 1 / 14 1 Current track (file) number / Total number of track (file) 2 Elapsed time of the current track and file / 1 Current title number / Total number of titles 2 Elapsed time / Remaining time of the current title 3 Indication of SD Memory Card playback Remaining time of the current track 3 Indication of SD Memory Card playback 4 Current repeat setting Bit rate information 1 2 L1 B (Only when repeat setting is active) (T: Track / File repeat, G: Group repeat, A: All repeat, AB: A-B repeat) 1 Bit rate (The amount of video data currently being Disc information 1 1 / 14 read) 2 Layer number (L0: Layer 0 is played back. L1: Layer 1 is played back) 2 0 : 00 : 51 T B 1 Current track number / Total number of tracks 2 Elapsed time / Remaining time of the current disc File name information 1 File_name_001 1 Media icon and file name : MP3 file EN 21 BASIC PLAYBACK Playing Back a BD, DVD or a Disc with AVCHD Files BD-V DVD-V AVCHD 1 2 3 4 Press [ON /STANDBY I /y]. Turn on the TV and select the appropriate input on the TV to which the unit is connected. Press [OPEN / CLOSE A] to open the disc tray. Place the disc on the disc tray with its label side facing up.

Align the disc to the disc tray guide. 5 6 7 Note · Press [OPEN / CLOSE A] to close the disc tray. It may take a while to load the disc. Some discs may start playback automatically. Press [PLAY B] to start playback. For many of BD-video and DVD-video, a menu screen may appear. In this case, use [K / L / s / B] to select the desired item, then press [ENTER]. Press [STOP C] once to stop playback temporarily. Refer to "Resume Playback" on page 23. To eject the disc: Press [OPEN / CLOSE A] to open the disc tray, then remove the disc before turning off the unit.

may appear at the top-right on the TV screen when the operation is prohibited by the disc or this unit. · During the playback of 2-layered disc, pictures may stop for a moment. This happens when the 1st layer switches to the 2nd layer. This is not a malfunction. · BD/DVD/AVCHD/menu varies depending on discs. 22 EN BASIC PLAYBACK Operations Using Title Menu, Disc Menu, and Pop-up Menu BD-V DVD-V Pause AVCHD 1 During playback, press [PAUSE F]. Playback will be paused. Many of BD-video and DVD-video disc contains title menu (BD-video / DVD-video / AVCHD), disc menu (DVD-video) or pop-up menu (BD-video) which guides you through the available functions in the disc. The contents of the menus may differ depending on the discs. Title menu (BD-video / DVD-video / AVCHD) 2 Press [PLAY B] to return to normal playback.

1 2 3 1 2 3 Press [TOP MENU]. · The title menu will appear. Note · For BD and DVD, set "Still Mode" setting to "Field" in "Video" menu if pictures in the pause mode are blurred (refer to page 37). Use [K / L / s / B] to select an item, then press [ENTER]. Press [TOP MENU] to exit. Disc menu (DVD-video) Resume Playback Press [POP UP MENU / MENU]. · The disc menu will appear. 1 During playback, press [STOP C]. Resume ON Use [K / L / s / B] to select an item, then press [ENTER]. Press [POP UP MENU / MENU] to exit.

· Resume message will appear on the TV screen. Pop-up menu (BD-video) · This is a special feature available for some BD-video. When you press [POP UP MENU / MENU], a menu pops out on the TV screen while the contents still play back. Press 'PLAY' to play from here. To play from the beginning, press 'STOP' first and then 'PLAY'. e.g.) BD 1 2 3 During the playback of BD-video, press [POP UP MENU / MENU]. · The pop-up menu will appear. 2 Press [PLAY B].

· In a few seconds, playback will resume from the point at which it stopped last. To cancel the resume playback and start playback the disc from the beginning, press [STOP C] again in stop mode.



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· For MP3, playback will resume from the beginning of the current file. Use [K / L / s / B] to select an item, then press [ENTER]. Press [POP UP MENU / MENU] to exit.

Note · Contents of menus and corresponding menu operations may vary among discs. Refer to the manual accompanying the disc for details. Note · Resume playback may not be available for the BD that supports Java applications (BD-Java). · In the "Disc" mode, the resume information will be cleared when; - [STOP C] is pressed while in stop mode. - the parental level is changed. - the disc tray is opened. · In the "SD Card" mode, the resume information will be cleared when; - [STOP C] is pressed while in stop mode. - the SD Memory Card is removed. - the unit is turned into the standby mode. EN 23 BASIC PLAYBACK Playing Back an Audio CD or a Disc with MP3 Files CD MP3 It is recommended that MP3 files to be played back in this unit are recorded under the following specifications: · Sampling frequency: 32 kHz, 44.1 kHz or 48 kHz · Constant bit rate: 112 kbps - 320 kbps 1 2 Insert an audio CD or a disc with MP3 files. · The file list will appear on the TV screen. To return to the first item: · Press [TOP MENU]. To return to the track/file played last: · Press [POP UP MENU / MENU]. Note · The system can recognize up to 255 folders / 999 files for CD, 999 folders / 9999 files for BD, DVD and SD Memory Card (including the files other than MP3).

When number of folder / files exceeds the limit, they will be recognized by the order recorded. The name of folder and file can be displayed up to 28 characters. Unrecognizable characters will be replaced with asterisks. The 9th and deeper hierarchies cannot be displayed for CD and the 10th and deeper hierarchies cannot be displayed for BD, DVD and SD Memory Card. Files whose extension is other than ".mp3 / .MP3" will not be listed. Some unplayable folders or files may be listed due to the recording status. This unit recognizes up to 8 characters of file name in the SD Memory Card. Characters after 8th will not be displayed.

For the SD Memory Card playback, refer to "Reading the SD Memory Card" on page 25. If a disc contains AVCHD files, the playback of other files which are in the same disc is not available. · · · · 6 Use [K / L] to select a desired folder or file, then press [ENTER]. Use [s / B] to go back and forward between the hierarchies. · If you press [ENTER] on the desired file, playback will start.

1 2 3 4 5 · · · / 20 File List MP3_DISC Folder_1 Folder_2 Folder_3 MP3_A MP3_B MP3_C MP3_D · · Page Up Page Down e.g.) MP3 1 Track / File information 2 audio CD: "CD-DA" will be displayed. 3 4 5 6 Current folder name (Disc or SD Memory Card name will be displayed for the top of the hierarchies.) audio CD: List of the track number and time MP3: List of the file / folder names in the current folder / disc) Operation Press [A] to go to the previous page.

guide: Press [B] to go to the next page. Current page / Total page number Playback status MP3: Icons: : Folder : audio CD track : MP3 file 24 EN BASIC PLAYBACK Reading the SD Memory Card AVCHD MP3 Inserting the SD Memory Card and Playback You can play back the AVCHD/MP3 files in an SD Memory Card. With the SD Memory Card, you can also enjoy the special additional contents for BD-ROM ver. 2 (Profile 2.0/ Profile 1.1) which can be downloaded from the Internet. You can store the contents on an SD Memory Card via computer and play them back with the BD-video. For more information about the special additional contents, please refer to the instruction book that came with the disc. 1 Insert an SD Memory Card, with the label side facing up, into the SD CARD slot until it clicks. If no disc is in operation, "Media Select" screen will appear on the TV screen.

SD Memory Card 1 2 Setting the media mode In stop mode, press [SETUP]. Use [K / L] to select [ENTER]. Quick 2 3 1 2 Use [K / L] to select "SD Card", then press [ENTER]. The file list will appear. · then press Follow the step 2 in "Playing Back an Audio CD or a Disc with MP3 Files" on page 24. Removing the SD Memory Card Media Select HDMI Audio Out HDMI Video Resolution Component Output Player Menu Disc HDMI Multi (Normal) Auto 480i English In stop mode, push the SD Memory Card and then slowly remove your finger. Grasp the card and pull it out from the SD CARD slot. This will set the unit to "Disc" mode. 3 4 Use [K / L] to select "Media Select" setting. Press [ENTER] repeatedly to select "SD Card".

Quick Compatible Cards: - SD Memory Card (8MB - 2GB) - SDHC Memory Card (4GB - 8GB) - miniSD Card (8MB - 2GB) - microSD Card (8MB - 2GB) · For miniSD Card and microSD Card, the adapter will be required. Media Select HDMI Audio Out HDMI Video Resolution Component Output Player Menu SD Card HDMI Multi (Normal) Auto 480i English Note · The "Media Select" screen will disappear under the conditions listed below: - when [RETURN] is pressed. - when the setup menu is called up. Do not remove the card during its playback. This unit supports SD Memory Card with FAT12 / FAT16 file system, and SDHC Memory Card with FAT32 file system.

Do not delete the folders or files in the SD Memory Card with your computer. This unit might not read the SD Memory Card. This unit recognizes up to 8 characters (including "~1") of file name in the SD Memory Card. Characters after 8th will not be displayed. · · · This will set the unit to "SD Card" mode. To play back the contents in any discs, exit "SD Card" mode by selecting "Disc". · · 5 EN Press [SETUP] to exit. 25 SPECIAL PLAYBACK Fast Forward / Fast Reverse BD-V DVD-V Step by Step Playback BD-V DVD-V AVCHD CD MP3 AVCHD 1 During playback, press [FWD D] repeatedly for fast forward. During playback, press [REV E] repeatedly for fast reverse. Every time you press [FWD D] or [REV E], the playback speed will change. 1 In pause mode, press [PAUSE F] repeatedly. Every time you press [PAUSE F], playback will advance one step at a time. 2 2 Press [PLAY B] to return to normal playback. Press [PLAY B] to return to normal playback. Note · Only step by step forward is available.

· Set "Still Mode" setting to "Field" in "Video" menu if pictures in step by step playback mode are blurred (refer to page 37). Note · For BD, DVD and AVCHD, speed changes in 5 different levels. · For audio CD and MP3, speed changes in 3 different levels. · For audio CD, fast forward / fast reverse search between different tracks are not available during program and random playback.



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· For MP3, fast forward / fast reverse search between different files are not available. Repeat Playback Available repeat function may vary depending on the discs. 1 Slow Forward Playback BD-V DVD-V During playback, press [REPEAT] repeatedly to select the desired repeat mode. Available media AVCHD Repeat mode Chapter repeat The current chapter will be played back repeatedly. Title repeat The current title will be played back repeatedly. Track repeat The current track or file will be played back repeatedly.

Group repeat The current folder will be played back repeatedly. All repeat All tracks in the media will be played back repeatedly. BD-V AVCHD BD-V AVCHD CD DVD-V 1 During playback, press [PAUSE F], then press [FWD D]. Every time you press [FWD D], playback speed will change. DVD-V 2 Press [PLAY B] to return to normal playback.

MP3 Note · Slow forward speed changes in 3 different levels. · Only slow forward is available. · Set "Still Mode" setting to "Field" in "Video" menu if pictures in the slow forward playback mode are blurred (refer to page 37). MP3 CD MP3 Note · The repeat setting will be canceled when you stop playback. · The chapter, title, track or group repeat will be cleared when moving to other chapter, title, track / file or folder.

@@ · Chapter and title repeat are not available with some scenes. @@@@ · To cancel the A point which was set, press [CLEAR].

@@@@ · Press [B] to go to the next page in the track / file list. Press [C] to go to the previous page in the programmed list. @@ Press [CLEAR] to erase the last file of the program. @@ The programmed tracks / files is displayed in the right hand screen. @@ Refer to "Switching Audio Soundtrack" on page 31 and "Setting the BD Audio Mode" on page 32. EN 27 SPECIAL PLAYBACK 3 Press [PLAY B] to start program playback. · Program playback will start. To exit from the program playback mode: · Press [RETURN] in stop mode.

Random Playback CD MP3 This function shuffles the playback order of tracks / files. 1 In stop mode, press [MODE] twice. · The random screen will appear.

1 2 3 4 5 6 Note · During program playback, press [STOP C] once to set the resume point, and then press [PLAY B] to resume program playback from where [STOP C] was pressed (audio CD) or from beginning of the file where [STOP C] was pressed (MP3). During program playback, press [STOP C]. To go back to the normal program playback, press [RETURN] to exit from the program screen, then press [PLAY B]. The program will be cleared when; - the unit is turned into the standby mode. - the media mode is switched to the other mode. - the disc / card is removed. (as for "Disc" mode, just opening the disc tray will clear the program info.

) Up to 99 tracks / files can be entered. To repeat the current track / file in the program, press [REPEAT] repeatedly until " Track" appears during playback. To repeat the entire program, press [REPEAT] repeatedly until " All" appears during playback. Playback from a desired track / file and random playback are not available during program playback. Press [MODE] to switch to the random playback mode.

- / 16 Random CD_DA Total 1 : 13 : 29 · 1 2 3 4 5 6 7 0:36 1:14 0:45 0:50 0:53 0:20 0:54 Page Down · · e.g.) audio CD 1 Track / File information "CD-DA" will be displayed. 2 audio CD: · 3 4 5 6 Current disc, SD Memory Card, or folder name will be displayed. Track / File list: Track / File list in the original order Operation guide: Press [A] to go to the previous page in the track / file list.

Press [B] to go to the next page in the track / file list. @@ During random playback, press [STOP C]. @@ Up to 99 tracks / files can be entered.

@@@@@ · While downloading, special video data may be played back. Service and functions differ depending on the disc.

@@@@@ · Press it repeatedly to skip to subsequent tracks. @@@@ · Press [CLEAR] to erase an incorrect input. 3 4 5 When the disc reaches the point at which you want to set a marker, press [ENTER]. · The title or track and elapsed playback time will appear on the TV screen. Note · During program and random playback, search functions are not available except the search using [SKIP H / G].

· Time search is available only in the same track, file or title. · For BD/AVCHD, chapter and time search are available only during playback. Press [SEARCH] or [RETURN] to exit. To return to the marker later, call the marker setting by pressing [SEARCH] repeatedly during playback or in stop mode, and use [s / B] to select a desired marker, then press [ENTER]. Note · Opening the disc tray, changing to the standby · · · mode or selecting " " at step 2 and pressing [ENTER] will erase all markers. To clear a marker, use [s / B] to select the marker number to be cleared and press [CLEAR]. You can mark up to 9 points. For BD/AVCHD, marker search between different titles is not available. For BD/AVCHD, you can return to the maker only during playback. 30 EN

SPECIAL SETTINGS You can select the format of audio and video as you prefer depending on the contents of the disc you are playing back.

Switching Subtitles Some BD and DVD may have subtitles in 1 or more languages. For commercially available discs, the supported languages can be found on the disc case. Follow the steps below to switch the subtitle languages during playback. Switching Audio Soundtrack Some BD and DVD contain multiple audio streams. Those are often in different audio languages or audio formats.

For BD, available audio varies depending on "BD Audio Mode" setting. Refer to page 38 for more information. BD-V BD-V 1 During playback, press [SUBTITLE] repeatedly to display "Primary Subtitle", "Secondary Subtitle" or "Subtitle Style". Sets the subtitle for the primary video. @@ "Subtitle Style": Sets style of the subtitle.

@@@@@ "Stereo": Both right and left channels are active (stereo). "L-ch": Only left channel is active. @@ Some discs allow to change audio language setting on the disc menu. (Operation varies depending on the discs. @@ DVD which allow to change audio setting on the disc menu).

@@@@@ For DTS-CD (5.1 music disc), "DTS" will be displayed. (Selecting audio streams or channels is not available.) Note · Some discs will only allow you to change the subtitles from the disc menu or pop-up menu. Press [TOP MENU] or [POP UP MENU / MENU] to display the disc menu or pop-up menu.

@@ If the disc has no subtitle language or subtitle style, "Not Available" will be displayed on the TV screen. During playback of the secondary video, the primary subtitle setting is not available except when there is no subtitle for the secondary video.



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