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You can read the recommendations in the user guide, the technical guide or the installation guide for ONKYO BD-SP809. You'll find the answers to all your questions on the ONKYO BD-SP809 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ONKYO BD-SP809
User guide ONKYO BD-SP809
Operating instructions ONKYO BD-SP809
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Instruction manual ONKYO BD-SP809

The screenshot shows the cover of the ONKYO BD-SP809 instruction manual. On the left, the ONKYO logo is at the top, followed by 'BLU-RAY DISC™ PLAYER' and 'BD-SP809' in large bold letters, and 'Instruction Manual' below. On the right, a 'Contents' table lists sections: Introduction (2), Connections (12), Playback (20), Function Setup (37), and Others (48). The 'Playback' section is highlighted in black. At the bottom, there are logos for Blu-ray Disc, DVD Video, and disc, along with a small 'En' logo. A thank-you message is printed at the bottom left.

ONKYO.

BLU-RAY DISC™ PLAYER
BD-SP809
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:

REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. The important note and rating are located on the rear or bottom of the cabinet. 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. The symbol for CLASS II (Double Insulation) Important Safety Instructions 1. 2. 3. 4. 5. 6.

7. 8. 9. Read these instructions. Keep these instructions.

Heed all warnings. Follow all instructions. Do not use this apparatus near water. Clean only with dry cloth. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. Only use attachments/accessories specified by the manufacturer. Use only with the cart, PORTABLE CART WARNING 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 S3125A injury from tip-over. Unplug this apparatus during lightning storms or when unused for long periods of time. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. 15. Damage Requiring Service Unplug the apparatus from the wall outlet and refer servicing to qualified service personnel under the following conditions: A. When the power-supply cord or plug is damaged, B. If liquid has been spilled, or objects have fallen into the apparatus, C. If the apparatus has been exposed to rain or water, D. If the apparatus does not operate normally by following the operating instructions.

Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the apparatus to its normal operation, E. If the apparatus has been dropped or damaged in any way, and F. When the apparatus exhibits a distinct change in performance this indicates a need for service. 16. Object and Liquid Entry Never push objects of any kind into the apparatus through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.

The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases shall be placed on the apparatus. Don't put candles or other burning objects on top of this unit. 17. Batteries Always consider the environmental issues and follow local regulations when disposing of batteries. 18.

If you install the apparatus in a built-in installation, such as a bookcase or rack, ensure that there is adequate ventilation. Leave 20 cm (8") of free space at the top and sides and 10 cm (4") at the rear. The rear edge of the shelf or board above the apparatus shall be set 10 cm (4") away from the rear panel or wall, creating a fluelike gap for warm air to escape. 19. Slots and openings in the cabinet at the sides and underneath are provided for ventilation. To ensure reliable operation and to protect the unit from overheating, these openings must not be blocked or covered. Avoid installation in enclosed spaces such as bookcases unless suitable ventilation is provided. 10. 11. 12.

13. 14. Precautions 1. Recording Copyright—Unless it's for personal use only, recording copyrighted material is illegal without the permission of the copyright holder. 2. AC Fuse—The AC fuse inside the unit is not userserviceable. If you cannot turn on the unit, contact your Onkyo dealer. 3. Care—Occasionally you should dust the unit all over with a soft cloth. For stubborn stains, use a soft cloth dampened with a weak solution of mild detergent and water.

Dry the unit immediately afterwards with a clean cloth. Don't use abrasive cloths, thinners, alcohol, or other chemical solvents, because they may damage the finish or remove the panel lettering. 4. Power WARNING BEFORE PLUGGING IN THE UNIT FOR THE FIRST TIME, READ THE FOLLOWING SECTION CAREFULLY. AC outlet voltages vary from country to country.

Make sure that the voltage in your area meets the voltage requirements printed on the unit's rear panel (e.g., AC 110-240 V, 50/60 Hz or AC 120 V, 60 Hz).

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

Pressing the [ON/STANDBY] button to select Standby mode does not fully disconnect from the mains. If you do not intend to use the unit for an extended period, remove the power cord from the AC outlet. Preventing Hearing Loss Caution Excessive sound pressure from earphones and headphones can cause hearing loss. Batteries and Heat Exposure Warning • Batteries (battery pack or batteries installed) shall not be exposed to excessive heat as sunshine, fire or the like. • Do not recharge, short-circuit, heat, burn or disassemble batteries. Never Touch this Unit with Wet Hands—Never handle this unit or its power cord while your hands are wet or damp. If water or any other liquid gets inside this unit, have it checked by your Onkyo dealer. Handling Notes • If you need to transport this unit, use the original packaging to pack it how it was when you originally bought it. • Do not leave rubber or plastic items on this unit for a long time, because they may leave marks on the case. • This unit's top and rear panels may get warm after prolonged use.

This is normal. • If you do not use this unit for a long time, it may not work properly the next time you turn it on, so be sure to use it occasionally. • When you've finished using this unit, remove all discs and turn off the power. 9. Installing this Unit • Install this unit in a well-ventilated location. • Ensure that there's adequate ventilation all around this unit, especially if it's installed in an audio rack.



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If the ventilation is inadequate, the unit may overheat, leading to malfunction. • Do not expose this unit to direct sunlight or heat sources, because its internal temperature may rise, shortening the life of the optical pickup. • Avoid damp and dusty places, and places subject to vibrations from loudspeakers. • Never put the unit on top of, or directly above a loudspeaker.

• Install this unit horizontally. Never use it on its side or on a sloping surface, because it may cause a malfunction. • If you install this unit near a TV, radio, or VCR, the picture and sound quality may be affected. If this occurs, move this unit away from the TV, radio, or VCR. 10.

To Obtain a Clear Picture—This unit is a hightech, precision device. If the lens on the optical pickup, or the disc drive mechanism becomes dirty or worn, the picture quality may be affected. To maintain the best picture quality, we recommend regular inspection and maintenance (cleaning or worn part replacement) every 1,000 hours of use depending on the operating environment. Contact your Onkyo dealer for details. 11.

Moisture Condensation Moisture condensation may damage this unit. Read the following carefully: Moisture may condense on the lens of the optical pickup, one of the most important parts inside this unit. • Moisture condensation can occur in the following situations: – The unit is moved from a cold place to a warm place. – A heater is turned on, or cold air from an air conditioner is hitting the unit. – In the summer, when this unit is moved from an air conditioned room to a hot and humid place. – The unit is used in a humid place. • Do not use this unit when there's the possibility of moisture condensation occurring. Doing so may damage your discs and certain parts inside this unit. If condensation does occur, unplug the power cord and leave the unit for two to three hours in the room temperature. 5.

6. 7. 8. 12. Region Codes—The Blu-ray Disc™/DVD standard uses region codes to control how discs can be played around the world, the world being divided into three regions (Blu-ray Disc™) or six regions (DVD). This unit will only play Blu-ray Disc™/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 Blu-ray Disc™/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.

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. CAUTION: USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

CAUTION: CLASS 2 LASER RADIATION WHEN OPEN. DO NOT STARE INTO THE BEAM. LOCATION: INSIDE, NEAR THE DECK MECHANISM. The label on the right is applied on the rear panel. 1.

This unit is a CLASS 1 LASER PRODUCT and employs a laser inside the cabinet. 2. To prevent the laser from being exposed, do not remove the cover. Refer servicing to qualified personnel. For British models Replacement and mounting of an AC plug on the power supply cord of this unit should be performed only by qualified service personnel. IMPORTANT The wires in the mains lead are coloured in accordance with the following code: Blue: Neutral Brown: Live As the colours of the wires in the mains lead of this apparatus may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows: The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black. The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red. IMPORTANT The plug is fitted with an appropriate fuse. If the fuse needs to be replaced, the replacement fuse must approved by ASTA or BSI to BS1362 and have the same ampere rating as that indicated on the plug. Check for the ASTA mark or the BSI mark on the body of the fuse.

If the power cord's plug is not suitable for your socket outlets, cut it off and fit a suitable plug. Fit a suitable fuse in the plug. For European Models Declaration of Conformity We, ONKYO EUROPE ELECTRONICS GmbH LIEGNITZERSTRASSE 6, 82194 GROEBENZELL, GERMANY declare in own responsibility, that the ONKYI Logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. THX and the THX logo are trademarks of THX Ltd. which are registered in some jurisdictions. All rights reserved. "x.v.Color" and "x.v.

Color" logo are trademarks of Sony Corporation. Blu-ray Disc™, Blu-ray™, Blu-ray 3D™, BD-Live™, BONUSVIEW™, and the logos are trademarks of the Blu-ray Disc Association. is a trademark of DVD Format/Logo Licensing Corporation. Java and all Java based trademarks and logos are trademarks or registered trademarks of Oracle and/or its affiliates. EN E5XB0_2ED_EN_Book. indb 3 3 2011/04/30 14:17:57 CONTENTS Important Safety Instructions 1. SUPPLIED ACCESSORIES...

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PiP (BONUSVIEW™) Some BD-videos have the PiP 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 version 2 Profile 2.0) that allows interactive functions to be used when this unit is connected to the Internet in addition to the BONUSVIEW™ function. The various functions differ depending on the disc.

Pop-up menu Some BD-videos have a pop-up menu which is a navigation menu that can be called up and be operated on the TV screen without interrupting 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. HDMI Deep Color Deep Color reduces posterization (colour banding) effect of the playback image. HDMI 1080p/24 output (Blu-ray Disc™ only) This unit is equipped with the feature which can provide smooth movement during playback of film originated material with the frame rate of 24 frames per second with progressive.

(Available only when the display device is connected by an HDMI cable.) Refer to "Video Resolution" on page 43. Playing back contents from a USB flash drive You can play back DivX® / MP3 / WMA / JPEG files stored in a USB flash drive. BD-ROM Profile 2.0 (BD-Live™) and Profile 1.1 discs sometimes store picture-in-picture commentary, subtitles or other extras in the USB flash drive for use during playback with the BD-video. Blu-ray Disc™ You can enjoy Blu-ray Disc™ which is capable of storing five times more data than a conventional DVD. Playing back Blu-ray 3D™ Disc This unit can play back Blu-ray 3D™ discs which contain stereoscopic 3D video. In order to enjoy 3D video, connect this unit to a 3D capable TV using a 3D compatible HDMI cable. BD-Java With some Blu-ray™ discs which support Java applications, you can enjoy the interactive functions such as games or interactive menus.

DVD upscaling for enhanced picture quality Your current DVD will look even better than before thanks to video upscaling. Upscaling 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 USB flash drive ensures that you can continue to enjoy your current audio-video collection. Additionally, you can enjoy AVCHD / DivX® / MP3 / WMA / JPEG files. Listen to rich multi-

channel surround sound Multi-channel surround sound, which realises 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 a 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 excellent picture and sound quality, completely free from noise. Thanks to other multiple outputs, you can also easily connect to your home theatre system or amplifier.

EN E5XB0_2ED_EN_Book.indb 5 5 2011/04/30 14:17:57 Playing back AVCHD files This unit supports playback of AVCHD format files (new format for high definition video camcorders) recorded on disc. Your high definition personal archive is playable in HD quality. Playing back DivX® / DivX® HD file You can enjoy DivX® files which are recorded on a disc / a USB flash drive. 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 colour space setting is required. Please refer to the owner's manual of your display device for further information. Enjoy contents stored on DLNA certified home media servers This unit is a DLNA certified media player that can play movie, music and photo files stored on DLNA certified home media servers connected to your home network. 3.2 Symbols Used in this Manual To specify which media type each function is applicable to, we put the following symbols at the beginning of each item to operate. Symbol Description Description refers to BD-video Description refers to DVD-video Description refers to audio CD / DTS-CD Description refers to DVD-RW/-R with AVCHD files Description refers to BD-RE/-R, DVD-RW/-R, CD-RW/-R and USB flash drive with DivX® files Description refers to BD-RE/-R, DVD-RW/-R, CD-RW/-R and USB flash drive with MP3 files Description refers to BD-RE/-R, DVD-RW/-R, CD-RW/-R and USB flash drive with Windows Media™ Audio files Description refers to BD-RE/-R, DVD-RW/-R, CD-RW/-R and USB flash drive with JPEG files Description refers to movie files in the DLNA home server Description refers to music files in the DLNA home server Description refers to photo files in the DLNA home server If you do not find any of the symbols listed above under the function heading, the operation is applicable to all media. 6

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indb 6 EN 2011/04/30 14:17:57 4. 4.1 FUNCTIONAL OVERVIEW Front Panel 1 2 3 4 5* 6 7 8* 4.2 1 Rear Panel 2 3 4 5 6 7 8 12 11 10 9 1. AC INLET terminal 2. AUDIO OUTPUT (DIGITAL OPTICAL / COAXIAL) jacks 11 10 9 3. VIDEO OUTPUT (COMPONENT) jacks 4. VIDEO OUTPUT (VIDEO) jack 5. IR IN jack 6. IR OUT jack 7.

CONTROL CONNECTOR (RS-232) 8. AUDIO OUTPUT (ANALOG L / R) jacks 9. ETHERNET terminal 10. HDMI OUT SUB jack 11. HDMI OUT MAIN jack 12.

USB input C Caution • 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 an RF modulator. Do not connect any device other than USB flash drive, USB card reader or USB hub into USB input. (e.

g. PC, external HDD, MP3 player, digital camera, keyboard, mouse, etc.) * The unit can also be turned on by pressing these buttons. 1. . ON/STANDBY button 2. 3D indicator 3. Disc tray 4. Display 5. fl (open/close) button* 6.

Δ (pause) button 7. Ê (stop) button 8. B (play) button* 9. H / G (skip down / up) buttons 10.



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Infrared sensor window 11. SOURCE DIRECT button • EN E5XB0_2ED_EN_Book.indb 7 7 2011/04/30 14:17:57 4.3 Remote Control 1 2 3 4 5 6 7 8 9 10 11* 12 13 14 15* 16 17 18 20 21 22 23 24 25 27 28 10. ϵ (reverse) button • During playback, press to fast reverse the playback. 11. \mathcal{A} B (play) button* • Press to start playback or resume playback. 12. H (skip) 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. • During the JPEG playback, press to return to the previous file.

13. Δ (pause) button • Press to pause playback. 14. RESOLUTION button • Press to set the HDMI output mode. 19 26 15. OPEN / CLOSE fl button* • Press to open or close the disc tray. 16. PIP button • Press to switch picture in picture feature on/off (only applicable to BD-video which supports the PiP (BONUSVIEW™) function). 17. ANGLE button • Press to access various camera angles on the disc. 18. REPEAT button • Press to select repeat modes. 19. CLEAR button • Press to clear the information once entered. • Press to cancel the A point which was set in A-B repeat mode.

20. A-B button • Press to play back a defined section between point A and B repeatedly. 21. TOP MENU button Blu-ray Disc™: • Press to display the top menu. DVD: • Press to display the title menu. 22. ENTER button • Press to confirm or select menu items. 23. RETURN button • Press to return to the previously displayed menu or screen function. 24. AUDIO button • Press to select the audio channel (such as audio languages) on a disc. 25. \int (forward) button • During playback, press to fast forward the playback. • In pause mode, press to slow forward the playback. * The unit can also be turned on by pressing these buttons.

1. DISPLAY button • Press to display the on-screen display menu. 2. \cdot (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.) 3. Number buttons • Press to select a chapter during playback. • Press to enter numbers in the input field. 4. SEARCH button • Press to display the search menu. 5. A / B / C / D buttons • Press to activate shortcut keys on some BD-video functions. • When file list / thumbnail list is shown, press to switch between pages. 6.

HOME button • Press to display the home menu. 7. \hat{i} / \hat{I} / \mathcal{A} buttons • Press to select items or settings. 8. POP UP MENU / MENU button Blu-ray Disc™: • Press to display the pop-up menu. DVD: • Press to display the disc menu. 9. SUBTITLE button • Press to select subtitles on a disc. 8 E5XB0_2ED_EN_Book.indb 8 EN 2011/04/30 14:17:57 26.

\hat{E} (stop) button • Press to stop playback. 27. G (skip) button • During playback, press to skip to the next chapter, track or file. • When playback is in pause mode, press to forward the playback picture by picture. 28. MODE button • During playback, press to display the play menu. Installing the Batteries in the Remote Control Install 2 R6 (1.5V) batteries matching the polarity indicated inside battery compartment of the remote control. **C Caution Incorrect use of batteries can result in hazards such as leakage and bursting. Please observe the following:** ••• Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries. 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, when the remote is not going to be used for a month or more. When disposing of used batteries, please comply with governmental regulations or environmental public rules that apply in your country or area. Do not recharge, short-circuit, heat, burn or disassemble batteries. •••• EN E5XB0_2ED_EN_Book.indb 9 9 2011/04/30 14:17:57 Using the Remote Control Remote Control Usage Guidelines: • 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 controls of different devices can interfere with each other. Avoid using a remote controls of another device which is 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. – Line of sight: approx. 7 m – Either side of the centre: approx. 5 m within 30° – Above: approx. 5 m within 15° – Below: approx. 3 m within 30° 4.4 Front Panel Display 1 2 • * Brightness of the display can be adjusted.

Refer to “Panel Display” in “LIST OF SETTINGS” on page 39. • 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 Mode Playback is in progress Stop mode Pause mode Fast forward mode Fast reverse mode Slow forward mode ••30° 30° Appears while repeat function is set Appears when DLNA home media server is active 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, USB flash drive or USB card reader.

Home menu is displayed. 10 E5XB0_2ED_EN_Book.indb 10 EN 2011/04/30 14:17:57 4.5 Guide to On-Screen Display Play Menu During playback, press [MODE] to display the play menu. e.g.) Blu-ray Disc™ Home Menu When you turn on the unit, home menu will appear automatically. Otherwise, press [HOME]. Search Audio Subtitle Repeat Picture Control Angle Disc : Initiates playback of inserted disc, displays a list of tracks / files or the media filter menu : Displays a list of tracks / files on the connected “USB” USB flash drive or the media filter menu “Home Network” : To access the home network server (DLNA) : To access the setup menu “Settings” “Disc” Setup Menu Picture Control Video Out Audio Out HDMI Playback Network Others TV Aspect Component Output Still Mode Memory1 16:9 Wide 480i/576i Auto 1. Category 2.

Menus / Options : Displays options for the highlighted item on the left whenever available. EN E5XB0_2ED_EN_Book.indb 11 11 2011/04/30 14:17:58 Connections 5. 5.1 CONNECTIONS Standard Video + Standard Audio Connection (Supports only 480i/576i resolution.) Video cable (supplied) VIDEO IN Your TV L AUDIO IN Audio cable (supplied) • R Connect this unit directly to the TV.



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If the audio / video cables are connected to a VCR then the pictures may be distorted due to the copyright protection system. 5.2 Component Video + Standard Audio Connection (Supports up to 1080i(*1) resolution.) Your TV COMPONENT VIDEO IN Y Component video cable (not supplied) PB/CB PR/CR L AUDIO IN Audio cable (supplied) R (*1) 1080i : Outputs video data with a frame rate of 25 or 30 frames per second.

When playing back a BD-video, video output is up to 480i/576i resolution. • 12 E5XB0_2ED_EN_Book.indb 12 EN 2011/04/30 14:17:58 5.3 HDMI Video / Audio Connection Your TV (Supports up to 1080i(*1), 1080p(*2), 1080p/24(*3) resolution.) □ HDMI cable (not supplied) HDMI IN No analogue audio connection required.

(*1) (*2) (*3) 1080i : Outputs video data with a frame rate of 25/30 frames per second. 1080p : Outputs video data with a frame rate of 50/60 frames per second. 1080p/24 : Outputs video data with a frame rate of 24 frames per second. Connect an HDMI cable to HDMI OUT MAIN jack and select "Main" in "HDMI Output". Refer to "HDMI Output" on page 43.

Do not tilt the connector when inserting it into the HDMI jack, and make sure the shapes of the jack and the connector are matched. When connected to an HDCP incompatible display device, the picture will not be displayed properly. Use an HDMI cable with the HDMI logo (a certified HDMI cable) for this connection. High Speed HDMI cable (also known as HDMI category 2 cable) is recommended for better compatibility. To enjoy Blu-ray 3D™ video, connect this unit to a 3D capable TV using a 3D compatible HDMI cable. •••••5.4 ••Connection to an Audio System When you change the connections, all devices should be turned off. When making connections with external devices, please refer to their user manuals for additional setup help. Connection using HDMI OUT MAIN jack Only AV receiver/amplifier with an HDMI input jack Your TV HDMI cable (not supplied) HDMI IN HDMI OUT HDMI cable (not supplied) HDMI IN D Note ••To enjoy Blu-ray 3D™ video by this connection, you need to have 3D compatible AV receiver/amplifier and use 3D compatible HDMI cables. Connect an HDMI cable to HDMI OUT MAIN jack and select "Main" in "HDMI Output".

Refer to "HDMI Output" on page 43. EN E5XB0_2ED_EN_Book.indb 13 13 2011/04/30 14:17:58 Connection using HDMI OUT MAIN and HDMI OUT SUB jacks Your TV AV receiver/amplifier with an HDMI input jack HDMI IN HDMI cable (not supplied) HDMI cable (not supplied) HDMI IN D Note •••

Connect HDMI cables to HDMI OUT MAIN and HDMI OUT SUB jacks and select "Dual (Main and Sub)" or "AV Split (Main:V, Sub:A)" in "HDMI Output". Refer to "HDMI Output" on page 43. HDMI CEC function is only available for HDMI OUT MAIN jack. When playing 3D contents with the unit set to "AV Split (Main:V, Sub:A)", a compatible display device and AV receiver/amplifier must be connected to the unit. Without a compatible device audio output will not occur. 2-Channel Analogue Audio Connection Stereo system with analogue audio input jacks AUDIO IN R Digital Audio Connection AV receiver / amplifier with a digital audio optical / coaxial input jack Audio cable (supplied) DIGITAL AUDIO INPUT OPTICAL DIGITAL AUDIO INPUT COAXIAL L

Digital audio optical cable (not supplied) Digital audio coaxial cable (not supplied) 14 E5XB0_2ED_EN_Book.indb 14 EN 2011/04/30 14:17:58 Audio Output from AUDIO OUTPUT (DIGITAL OPTICAL / COAXIAL) jacks "Digital Output" setting "BD Audio Mode" setting Media Audio Source Dolby Digital Plus BD-video Dolby TrueHD DTS® DTS-HD LPCM Dolby Digital DVD-video DTS-CD AVCHD Audio CD DivX® MP3 DTS® LPCM DTS® Dolby Digital LPCM LPCM Dolby Digital LPCM MP3 Dolby Digital DLNA Video DLNA Music *1) *2) © "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 DTS® DTS® DownMix 2ch LPCM DownMix 2ch LPCM*1 DownMix 2ch LPCM*2 DownMix 2ch LPCM*3 DownMix 2ch LPCM*4 DownMix 2ch LPCM DownMix 2ch LPCM*1 DownMix 2ch LPCM*5 DownMix 2ch LPCM DownMix 2ch LPCM DownMix 2ch LPCM 2ch LPCM DownMix 2ch LPCM DownMix 2ch LPCM DownMix 2ch LPCM 2ch LPCM Downmix 2ch PCM 2ch LPCM 2ch LPCM 2ch LPCM DownMix 2ch LPCM 2ch LPCM DownMix 2ch LPCM 2ch LPCM DownMix 2ch LPCM Dolby Digital DTS® 2ch LPCM DTS® Dolby Digital DownMix 2ch LPCM 2ch LPCM Dolby Digital 2ch LPCM 2ch LPCM 2ch LPCM Dolby Digital 2ch LPCM DownMix 2ch LPCM Windows Media™ Audio WMA MP2 LPCM MP3 / WMA / LPCM 2ch LPCM Fully decoded.

Only the independent substream is decoded. *3) Dolby TrueHD stream is decoded. *4) Only the Dolby Digital substream is decoded. *5) Only the core substream is decoded. D Note ••When playing back a BD-video which only contains the primary audio, the audio output will be the same case as "HD Audio Output" even if "BD Audio Mode" is set to "Mix Audio Output".

If the connected device is not compatible with AAC, audio will be output as LPCM depending on the capability of the connected device. EN E5XB0_2ED_EN_Book.indb 15 15 2011/04/30 14:17:58 Audio Output from HDMI OUT jack "Audio Output" setting "Bitstream" "LPCM" "Off" "BD Audio Mode" "HD Audio Output" "Mix Audio Output" "HD Audio Output" "Mix Audio Output" Regardless setting Media Audio Source Dolby Digital Dolby Digital Plus BD-video Dolby TrueHD DTS® Which audio format can be output depends on the compatibility of the connected device. Dolby Digital Dolby Digital Plus Dolby TrueHD DTS® Multi LPCM Dolby Digital Dolby Digital DTS® Multi LPCM *1 Mute Multi LPCM *2 Mute Mute Mute Mute Mute Mute Mute Mute Mute Mute Mute Mute Mute Mute Mute Multi LPCM*3 Multi LPCM Multi LPCM*1 Multi LPCM Multi LPCM Multi LPCM 2ch LPCM Multi LPCM Multi LPCM Multi LPCM Multi LPCM Multi LPCM Multi LPCM Multi LPCM Multi LPCM Multi LPCM Multi LPCM*4 Multi LPCM*5 DTS-HD® LPCM Dolby Digital DVD-video DTS-CD AVCHD DivX® Audio CD MP3 Windows Media™ Audio DLNA Video DLNA Music *1) *2) DTS-HD® Multi LPCM Dolby Digital DTS® 2ch LPCM DTS® DTS® LPCM DTS® Dolby Digital LPCM Dolby Digital LPCM LPCM MP3 WMA Dolby Digital MP2 LPCM MP3 / WMA / LPCM Dolby Digital Multi LPCM Dolby Digital 2ch LPCM 2ch LPCM 2ch LPCM 2ch LPCM Dolby Digital 2ch LPCM Multi LPCM 2ch LPCM Fully decoded. Only the independent substream is decoded.

*3) Dolby TrueHD stream is decoded. *4) Only the Dolby Digital substream is decoded.



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*5) Only the core substream is decoded. D Note • 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 "Bitstream" in "Audio Output" setting. If the connected device is not compatible with AAC, audio will be output as LPCM depending on the capability of the connected device. When playing back a BD-video which only contains the primary audio, the audio output will be the same case as "HD Audio Output" even if the "BD Audio Mode" is set to "Mix Audio Output". • • 16 E5XB0_2ED_EN_Book.indb 16 EN 2011/04/30 14:17:58 Controlling AV Components that are Out-of-Range You can use the following multi-room kits to control this unit when it's out of range of the remote controller: • Multiroom kits such as those made by Niles and Xantech. Controlling Other Out-of-Range AV Components If another AV component is out of range of its remote controller, you can use a commercially available IR emitter to retransmit the remote controller signals received at this unit's IR IN jack, as shown below. Signal flow Connecting block IR IN IR OUT Other component This unit IR emitter Remote controller Connect the IR emitter to this unit's IR OUT jack, and place the IR emitter in front of the other AV component's remote control sensor (usually located on its front panel), as shown below.

See the instructions supplied with the IR emitter. Other component from connecting block Remote control sensor Miniplug cable (not supplied) Miniplug IR emitter Signal flow IR emitter Only remote controller signals received by this unit's IR IN jack are fed through to the IR OUT jack. Signals picked up by this unit's remote control sensor are not output. EN E5XB0_2ED_EN_Book.indb 17 17 2011/04/30 14:17:59 5.5 Connection to the Network By connecting this unit to the Internet, you can update the software via the Internet, play contents stored on DLNA home media servers or access BD-Live™. – For more information about a software update, refer to "Network Update" on page 46. – For more information about DLNA, refer to "Playing Back Movie / Music / Photo from DLNA Certified Home Media Servers" on page 27. – For more information about BD-Live™, refer to "Enjoying BD-Live™ Discs Using Internet" on page 32. Broadband router or hub Networking equipment (modem, etc.

) LAN WAN 5 4 3 2 LAN 1 LAN cable (not supplied) Internet LAN cable (not supplied) C Caution • • • • • Do not insert any cable other than a LAN cable to the LAN terminal to avoid damaging the unit. Do not connect your PC directly to the LAN terminal of this unit. After connecting a LAN cable, set up necessary network settings. (For the network setup, refer to "Network Connection" on page 40.) If your modem does not have router functions, connect a router.

If your modem has router functions but there is no vacant port, add a hub. For a router, use a router which supports 10BASE-T / 100BASE-TX ETHERNET standard. Please purchase shielded LAN cables at your local store and use them when you connect to network equipment. D Note 5.6 Connecting the AC Cord After you made all necessary connections, connect the AC cord to the AC INLET.

Then connect the AC cord to the AC outlet. Insert the plugs securely. Incomplete connections will result in the generation of noise. AC110-240V, 50/60 Hz AC cord (supplied) 18 E5XB0_2ED_EN_Book.indb 18 EN 2011/04/30 14:17:59 6. 6.1 BEFORE YOU START Finding the Viewing Channel / Source on Your TV After you have completed all the connections, you must find the viewing channel (external input source) on your TV. 1. After you have made all the necessary connections, press [. (on/standby)] to turn on the unit.

2. Turn on your TV. 3. Press the button on the TV's remote control that accesses the external input channel. It may be labelled "SOURCE", "AV", "AUX" or "SELECT" (refer to your TV's user manual). This is the correct viewing channel (external input source). • If the TV is connected by an HDMI cable, it may take a while for the opening picture to come up. • If connecting this unit to TV via HDMI OUT MAIN jack, the opening picture will not appear on the TV screen. • If a certain amount of time has passed since you turned on the unit, welcome screen appears for the first time you turn on the unit. EN E5XB0_2ED_EN_Book.

indb 19 19 2011/04/30 14:17:59 Playback 7. INFORMATION ON PLAYBACK Information on Playback • 7.1 ABOUT DIVX VIDEO: DivX® is a digital video format created by DivX, Inc. This is an official DivX Certified® device that plays DivX video. Visit divx.

com for more information and software tools to convert your files into DivX video. ABOUT DIVX VIDEO-ON-DEMAND: This DivX Certified® device must be registered in order to play purchased DivX Video-on-Demand (VOD) movies. To obtain your registration code, locate the DivX VOD section in your device setup menu. Go to vod.divx.

com for more information on how to complete your registration. Discs containing the DivX® files with the DivX® GMC (Global Motion Compensation) playback feature, which is DivX® supplemental function, cannot be played back on this unit. Recommended Specifications • Playable Discs and Files Playable discs Blu-ray Disc™ BD-video Blu-ray 3D™ Disc Blu-ray 3D™ only Disc BD-RE* (ver. 2.1) (Recorded in BDMV format) - BD-R* (ver. 1.1 / 1.2 / 1.3) (Recorded in BDMV format) (Disc not finalised may not be played back.) DVD-video DVD-RW (finalised video mode discs only) DVD-R (finalised video mode discs only) CD-DA (audio CD) Logos • AVCHD This unit cannot play back standalone AVCHD files (*.

m2ts, *.mts or *.m2t) written to a DVD. The DVD containing AVCHD files must have a proper file and folder structure meeting AVCHD format specifications. Please use AVCHD compliant device / software to burn or copy AVCHD files to DVD. (Please refer to user manuals of the device / software for more information.) DivX® • • - CD-RW CD-R DTS-CD • • * 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. Playable files Media DVD-RW/-R BD-RE/-R, DVD-RW/-R, CD-RW/-R, USB flash drive Playable files / data DivX®, MP3, WMA, JPEG, picture-in-picture commentary, subtitles or other extras for BD-ROM ver. 2 (Profile 2.0 / Profile 1.

1) Playable codec of AVI files Maximum size of a video Sampling frequency of audio Audio type : DivX® 3.x, DivX® 4.x, DivX® 5.x, DivX® 6.x : 1,920 x 1,080 @60 fps : 16 kHz - 48 kHz : MPEG1 audio layer 3 (MP3), MPEG1 audio layer 2, Dolby Digital MP3 / WMA • • Sampling frequency Constant bit rate : 32 kHz, 44.



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During playback, press [TOP MENU] to display thumbnail screen.

Some unplayable folders or files may be listed due to the recording status. High-resolution JPEG files take longer to be displayed. Progressive JPEG files (JPEG files saved in progressive format) cannot be played back in this unit. 1. Insert a disc (refer to "How to Insert a Disc" on page 23).

• For Blu-ray Disc™/DVD / audio CD or a disc containing only one type of file, playback will start automatically. If not, press [B (play)]. • Some discs may show a title or a disc menu. In this case, refer to "Using the Title / Disc / Pop-up Menu" on page 29. 2.

Select the file type you want to play back, then press [ENTER]. e.g.) Music •••3. For "AVCHD", playback will start automatically. For "Music" or "Video", track / file list will be displayed. Select a group (folder) or track / file you want to play back, then press [B (play)] or [ENTER] to start playback. • Refer to "Movie / Music File List" on page 22 and "How to Navigate through the Track / File List" on page 23. For "Photo", thumbnail screen will appear. • Refer to "Picture File List" on page 22 and "How to Navigate through the Track / File List" on page 23.

To skip to the next track / file: Press [G (skip)]. To return to the beginning of the current track / file or to skip to the previous track / file: Press [H (skip)]. To pause playback: Press [Δ (pause)]. To return to the normal playback: Press [B (play)]. To stop playback: Press [Ê (stop)]. Playback will be in Resume-On-Stop mode. D Note for JPEG Playback •••••24 E5XB0_2ED_EN_Book.indb 24 EN 2011/04/30 14:18:00 8.2 Playing Back a Blu-ray 3D™ Disc D Note •

For more information, refer to the 3D TV's manual. 3D indicator lights up in blue when a 3D video is being played back.

When "3D Output" is set to "Auto (XX)" and your TV is not 3D capable, playback of Blu-ray 3D™ discs will revert to 2D depending on the disc. You can turn off 3D output mode by setting "3D Output" to "2D". (Refer to page 38.) For some Blu-ray 3D™ only discs, playback in 2D mode is not possible. You can check the current output mode (2D or 3D) by pressing [DISPLAY] during playback.

If you change "3D Output" setting to "2D" while the unit is in the Resume-On-Stop mode of Blu-ray 3D™ Disc playback, the resume information will be cleared. •• This unit can play back Blu-ray 3D™ discs which contain stereoscopic 3D video. In order to view Blu-ray 3D™ videos, you need to have the following: – 3D capable TV – 3D compatible HDMI cable – 3D glasses – Blu-ray 3D™ Disc or Blu-ray 3D™ only Disc 1. Connect 3D capable TV with a 3D compatible HDMI cable. • Refer to "HDMI Video / Audio Connection" on page 13.

2. Insert a Blu-ray 3D™ Disc or a Blu-ray 3D™ only Disc. • Refer to "How to Insert a Disc" on page 23. 3. Playback may start automatically. If not, press [B (play)]. Some discs may show a title or a disc menu. In this case, refer to "Using the Title / Disc / Pop-up Menu" on page 29. To pause playback: Press [Δ (pause)]. To return to normal playback: Press [B (play)].

To stop playback: Press [Ê (stop)]. Playback will be in Resume-On-Stop mode, and the home menu will appear. Resume-On-Stop Mode When you press [B (play)] next time, the playback will start from the point where it has been stopped. C Caution • Watching 3D videos may cause headache, dizziness or tiredness. To avoid such consequences, do not watch 3D videos for a long period of time. Watching 3D videos is not recommended for the following people: –

– People who are susceptible to motion sickness – Children from walking age to seven years – Pregnant woman ••••• For more information, refer to "IMPORTANT HEALTH AND SAFETY INFORMATION FOR 3D TELEVISIONS" on page 55. EN E5XB0_2ED_EN_Book.indb 25 25 2011/04/30 14:18:01 8.3 Playing Back a USB Flash Drive D Note • The resume information will be cleared when; – [Ê (stop)] is pressed while in the Resume-On-Stop mode. – the USB flash drive is removed.

– the unit is switched to standby mode. Do not delete the folders or files in the USB flash drive with your computer. This unit may not read USB flash drives formatted on a computer. If a folder or file name includes one of the following unrecognisable characters, the folder or file name may not be displayed correctly. – Unrecognisable characters: .

, " = + [] ; \ / \ : \ \$ • This unit can read DivX® / MP3 / WMA / JPEG files in an SD card by using USB card reader / USB hub (not supplied). You can play back DivX® / MP3 / WMA / JPEG files in a USB flash drive. With the USB flash drive, you can also enjoy the following functions. – Special additional contents for BD-ROM Profile 1 ver.1.

1. (For more information about the special additional contents, refer to the instruction book that came with the disc.) – BD-Live™ function (BD-ROM ver. 2 Profile 2.0). (For more information about BD-Live™, refer to page 32.) •• 1. Connect a USB flash drive. 2. Press [HOME].

3. Use [Î / i / Í / Æ] to select "USB", then press [ENTER]. • If a USB card reader or USB hub is connected, drive selection screen appears. Use [Î / i / Í / Æ] to select a drive you want to access, then press [ENTER]. 4. Follow steps 2 to 3 in "Playing Back a Disc" on page 24. To remove the USB flash drive In stop mode, pull it out slowly. C Caution • Do not remove the USB flash drive or switch the unit to the standby mode while the contents of the drive are being accessed. It may result in malfunction or loss of the drive's data. Onkyo cannot be held responsible if your USB flash drive is not supported, nor will Onkyo accept any liability for damage or loss of stored data.

If you connect SD card or USB flash drive via USB card reader or USB hub, BD-ROM data will be write onto the first connected card or device. Connecting a USB flash drive directly to this unit is recommended. •• 26 E5XB0_2ED_EN_Book.indb 26 EN 2011/04/30 14:18:01 8.4 Playing Back Movie / Music / Photo from DLNA Certified Home Media Servers To control the playback, use following buttons.

Button G (skip) ∫ (forward) ¢ (reverse) Δ (pause) B (play) Ê (stop) Action For movie files, playback will be step by step in pause mode. During playback, press to fast reverse/forward the playback. Pause the playback. Return to the normal playback. Stop the playback.

(For movie files, playback will be in Resume-On-Stop mode.) Resume-On-Stop mode for movie files Playback will start from the point where it is stopped next time you press [B (play)].



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If you press [ENTER] instead of [B (play)], playback will start from the beginning of the file instead of resuming from the stop point. On this unit, you can play movie, music and photo files stored on DLNA certified home media servers connected to your home network. In order to use this feature, you must connect this unit to the Internet. • For details, refer to the user manual of the DLNA certified device. 1. Connect this unit to the Internet. • Refer to “Connection to the Network” on page 18. 2.

Set up the necessary network connection settings. • Refer to “Network Connection” on page 40. 3. Start DLNA home media servers in your home network. 4. Press [HOME]. 5. Use [I/i/I/Æ] to select “Home Network”, then press [ENTER]. • This unit will start loading the home server list. • To cancel loading, press [E (stop)].
• To reload the home server list, press [D]. • To go back to the root directory, press [TOP MENU]. 6. After loading, home server list will appear. Select a home server you want to access, then press [ENTER].
7. File list of the selected home server will appear. Select a file you want to play back, then press [B (play)] or [ENTER] to start playback. • If you select a folder, select a file in the folder and then press [B (play)] or [ENTER] to start playback. D Note ••• For the home server list, maximum of 10 servers can be displayed.

The system can recognise up to 9,999 files (including folders). The 10th and deeper hierarchies cannot be displayed. This unit supports following formats. (Formats other than listed below cannot be recognised.) – Movie : MPEG 1, MPEG 2 PS, MPEG 2 TS / TTS – Music : LPCM, MP3, WMA – Photo : JPEG
Unplayable files in the home server will not be displayed in the file list. For some files, playback is not available even if displayed in the file list. In order to play back the contents in the home servers, the player and the servers must be connected to the same access point. Compatibility and available playback function may differ depending on the home server. If you select a photo file in step 7 on page 27, the selected file will be played back and go to the next file in the current hierarchy in turn every 10 seconds. For photo files, every press of [I/Æ] will turn the image by 90 degrees when an image is displayed.

The quality of the playback picture or audio differs depending on your network condition. It will take a while for loading when going to the other hierarchy. For some files on DLNA home server, [Δ (pause)] may not function during playback. •• File List •• Page Up Page Down Server List •• Refer to “Guide to File List” on page 22. ••• EN E5XB0_2ED_EN_Book.indb 27 27 2011/04/30 14:18:01 8.5 About DivX® and DivX® VOD • If DivX® files written on a CD-RW/R cannot be played back, rewrite them on a BD-RE/R or DVDRW/R, and try playing them back again. For more information about DivX®, please visit <http://www.divx.com>.

Useful tips for purchased or rented official DivX® Certified Videos • When you purchase or rent a DivX® file through the official site of DivX® video which is called DivX® Video On-Demand (VOD) services, a registration code is required every time you get the new file from the DivX® VOD services. Refer to “DivX(R) VOD” in “LIST OF SETTINGS” on page 39. Possible Errors “This DivX rental has used of views. Continue?” Some DivX® VOD files are restricted with limited playable times. You cannot play them back beyond the limit.

“Your unit is not authorized to play this DivX protected video.” You cannot play back DivX® VOD files obtained with different registration codes on this unit.
“This DivX rental has used of views. This DivX rental has expired.” You cannot play back DivX® VOD files with an expired rental period.

“This unit does not support this video format.” You cannot play back DivX® files whose resolution exceeds 1920 x 1080. “This unit does not support this audio format.” For DivX® files with audio format other than MPEG1 audio layer 3 (MP3), MPEG1 audio layer 2 and Dolby Digital, audio will not be output and only the video will be output. D Note • A file with an extension of “.avi” and “.divx” is called as a DivX® file. All files with the “.avi” extension are recognised as MPEG4. For CD-RW/R, maximum of 255 group (folder) or 999 files may be recognised.

For BD-RE/R and DVD-RW/R, maximum of 999 group (folder) or 9,999 files may be recognised. The 10th and deeper hierarchies cannot be displayed. Unrecognisable characters will be replaced with “ ”. When playing back files recorded in high bit rates, images can be interrupted in some occasions. • 8.6 Playing Back DivX® with DivX® External Subtitle Subtitles created by the user can be displayed during DivX® playback. 1. Follow steps 1 to 2 in “Playing Back a Disc” on page 24. 2. Select a file you want to play back, then press [C].

Subtitle list will appear. Subtitle List Resume [Off] [ASS] [SMI] [SRT] [SSA] [SUB] [TXT] File List • “DivX Subtitle” appears next to “Yellow” icon, only when DivX® subtitle is available for the selected file. • If you press [B (play)] or [ENTER] instead of [C], playback without subtitle will start. 3. Select the desired subtitle file, then press [B (play)] or [ENTER].

Playback of the DivX® file with DivX® subtitle will start. D Note • To utilise this function, the following conditions must be met: – Playback file and subtitle file must have the same name. – Playback file and subtitle file must be located in the same folder. – Only subtitle files with the following extensions are supported; .smi (.

SMI), .srt (.SRT), .sub (.SUB), .ass (.ASS), .ssa (.SSA), .txt (.

TXT). (.sub (.SUB) and .txt (.TXT) may not be recognised.) – Subtitles that exceeds the playback time of the DivX® file will not be displayed. If the DivX® subtitle file contains more than one subtitle language, press [SUBTITLE] to call up the subtitle setting menu and use [I/i] to select your desired subtitle. •••

••• * Although DivX® logo has been obtained for this unit, it may not be able to play back some data, depending on the characteristics, bit rates, or audio format settings, etc. If a large-sized DivX® file is selected, it may take a while to start the playback (over 20 seconds sometimes).

• 28 E5XB0_2ED_EN_Book.indb 28 EN 2011/04/30 14:18:01 8.7 Using the Title / Disc / Pop-up Menu Some BD-videos, DVD-videos or AVCHD files may contain a title menu which describes the contents of the disc, or a disc menu which guides you through the available functions in the disc.



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