



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LG HR929D. You'll find the answers to all your questions on the LG HR929D in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual LG HR929D**  
**User guide LG HR929D**  
**Operating instructions LG HR929D**  
**Instructions for use LG HR929D**  
**Instruction manual LG HR929D**



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**Manual abstract:**

**WARNING:** Do not install this equipment in a confined space such as a book case or similar unit. **CAUTION:** Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from over heating. The openings shall be never be blocked by placing the product on a bed, sofa, rug or other similar surface.

@@@To prevent direct exposure to laser beam, do not try to open the enclosure. **CAUTION** concerning the Power Cord Most appliances recommend they be placed upon a dedicated circuit; That is, a single outlet circuit which powers only that appliance and has no additional outlets or branch circuits. Check the specification page of this owner's manual to be certain. Do not overload wall outlets. Overloaded wall outlets, loose or damaged wall outlets, extension cords, frayed power cords, or damaged or cracked wire insulation are dangerous.

Any of these conditions could result in electric shock or fire. Periodically examine the cord of your appliance, and if its appearance indicates damage or deterioration, unplug it, discontinue use of the appliance, and have the cord replaced with an exact replacement part by an authorized service centre. Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, closed in a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits the appliance. To disconnect power from the mains, pull out the mains cord plug.

When installing the product, ensure that the plug is easily accessible. 1 Getting Started 4 Getting Started This device is equipped with a portable battery or accumulator. Disposal of waste batteries/accumulators 1. When this crossed-out wheeled bin symbol is attached to batteries/accumulators of Your product it means they are covered by European Directive 2006/66/EC. 2.

This symbol may be combined with chemical symbols for mercury(Hg), cadmium(Cd) or lead(Pb) if the battery Contains more that 0.0005% of mercury, 0.002% of cadmium or 0.004% of lead. 3. All batteries/accumulators should be disposed separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities. 4. The correct disposal of Your old batteries/ accumulators will help to prevent potential negative consequences for the environment, animal and human health. 5. For more detailed information about disposal of Your old batteries/ accumulators, please contact Your city office, waste disposal service or the shop where You purchased the product.

For Wireless product European Union Notice LG Electronics hereby declares that this/ these product(s) is/are in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC, 2004/108/EC, 2006/95/EC and 2009/125/EC. Please contact to the following address for obtaining a copy of the DoC (Declaration of Conformity). European Standards Centre: Krijgsman 1, 1186 DM Amstelveen The Netherlands Indoor use only. RF

Radiation Exposure Statement This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. 1 Getting Started Safety way to remove the battery or the battery from the equipment: Remove the old battery or battery pack, follow the steps in reverse order than the assembly. To prevent contamination of the environment and bring on possible threat to human and animal health, the old battery or the battery put it in the appropriate container at designated collection points. Do not dispose of batteries or battery together with other waste. It is recommended that you use local, free reimbursement systems batteries and accumulators. The battery shall not be exposed to excessive heat such as sunshine, fire or the like. **CAUTION:** The apparatus shall not be exposed to water (dripping or splashing) and no objects filled with liquids, such as vases, shall be placed on the apparatus.

Disposal of your old appliance 1. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC. 2. All electrical and electronic products shall be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities. 3.

The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health. 4. For more detailed information about disposal of your old appliance, please contact your city office, waste disposal service or the shop where you purchased the product. Getting Started 5 Notes on Copyrights yy Recording equipment should be used only for lawful copying and you are advised to check carefully what is lawful copying in the area in which you are making a copy. Copying of copyright material such as films or music is unlawful unless permitted by a legal exception or consented to by the rights owner.

yy This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Rovi Corporation, and is intended for home and other limited viewing uses only unless otherwise authorized by Rovi Corporation. Reverse engineering or disassembly is prohibited. yy **CONSUMERS SHOULD NOTE THAT NOT ALL HIGH DEFINITION TELEVISION SETS ARE FULLY COMPATIBLE WITH THIS PRODUCT AND MAY CAUSE ARTIFACTS TO BE DISPLAYED IN THE PICTURE. IN CASE OF 625 PROGRESSIVE SCAN PICTURE PROBLEMS, IT IS RECOMMENDED THAT THE USER SWITCH THE CONNECTION TO THE 'STANDARD DEFINITION' OUTPUT. IF THERE ARE QUESTIONS REGARDING OUR TV SET COMPATIBILITY WITH THIS MODEL 625p UNIT PLEASE CONTACT OUR CUSTOMER SERVICE CENTRE.** yy Because AACS (Advanced Access Content System) is approved as content protection system for BD format, similar to use of CSS (Content Scramble System) for DVD format, certain restrictions are imposed on playback, analogue signal output, etc., of AACS protected contents.

The operation of this product and restrictions on this product may vary depending on your time of purchase as those restrictions may be adopted and/or changed by AACS after the production of this product. yy Furthermore, BD-ROM Mark and BD+ are additionally used as content protection systems for BD format, which imposes certain restrictions including playback restrictions for BD-ROM Mark and/or BD+ protected contents. To obtain additional information on AACS, BD-ROM Mark, BD+, or this product, please contact an authorized Customer Service Centre. yy Many BD-ROM/DVD discs are encoded with copy protection. Because of this, you should only connect your player directly to your TV, not to a VCR. Connecting to a VCR results in a distorted picture from copy-protected discs. yy Under the U.S. Copyright laws and Copyright laws of other countries, unauthorized recording, use, display, distribution, or revision of television programs, videotapes, BD-ROM discs, DVDs, CDs and other materials may subject you to civil and/ or criminal liability.



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@@@yy If you are experiencing headache, tiredness or dizziness while viewing content in 3D, it is strongly recommended to stop the playback and rest until you feel normal.

*Getting Started Caution >> Important Notice for TV colour system* The colour system of this player differs according to currently playing discs. For example, when the player plays the disc recorded in the NTSC colour system, the image is output as an NTSC signal. Only the multi system colour TV can receive all signals output from the player. yy If you have a PAL colour system TV, you will see just distorted images when using discs or video contents recorded in NTSC. yy The multi system colour TV changes the colour system automatically according to input signals.

In case that the colour system is not changed automatically, turn it off and then on to see normal images on screen. yy Even if the disc recorded in NTSC colour system are well displayed on your TV, these may not be recorded correctly on your recorder. 6 Table of Contents Table of Contents 1 Getting Started 3 System Setting 26 Auto Set UP 27 Home Menu Overview 27 – Basic button operations 27 Settings 27 – Adjust the Setup Settings 28 – Settings for Digital TV 28 – Scanning programmes automatically (Auto Tuning) 28 – Scanning programmes manually (Manual Tuning) 29 – Editing Programme List (Channel Edit) 29 – Setting the DTV Lock 30 – Adjusting DTV Rating 30 – Setting the antenna power 30 – Setting the Timeshift 31 – [DTV] Menu 32 – [DISPLAY] Menu 33 – [LANGUAGE] Menu 34 – [AUDIO] Menu 35 – [LOCK] Menu 36 – [NETWORK] Menu 37 – [OTHERS] Menu 3 Safety Information 8 Introduction 8 – Playable discs and symbols used in this manual 9 – About the “7” symbol display 9 – Compatibility notes 10 – File compatibility 11 – Regional Code 11 – AVCHD (Advanced Video Codec High Definition) 11 – System Requirements 11 – Compatibility Notes 11 – What is SIMPLINK? 12 Remote control 13 Main Unit 2 Connecting 14 14 15 16 16 17 18 18 19 19 20 20 21 22 22 25 25 Connections to Your TV – Antenna connection to your TV and this unit – HDMI Connection – Component Video Connection – Composite connection – Resolution Setting Connecting to an Amplifier – Connecting to an Amplifier via HDMI Output – Connecting to an Amplifier via Digital Audio Output – Connecting to an Amplifier via 2 Channel Audio Output Connecting to your Home Network – Wired network connection – Wired Network Setup – Wireless network connection – Wireless Network Setup USB device connection – Playback content in the USB device 4 Operating 40 40 40 40 41 41 41 42 43 43 44 44 44 45 45 46 46 46 47 Using the Digital TV functions – Viewing the Digital TV – Changing Digital TV programmes – Setting favourite programmes – Viewing the programme information – Selecting DTV audio language – Selecting DTV subtitle language – Programme Guide (Digital program only) – Using the timeshift function manually – Using the timeshift function automatically – Using the teletext (Viewing Teletext) Recording TV programmes – Normal Recording – Dual Programme Recording – Stop Recording – Timer Recording (Manual) – Timer Recording (EPG) – Canceling a timer recording – Editing a timer recording –&ens r t y u i REC DVD-ROM DVD-R DVD-RW DVD+R DVD+RW (12 cm) DVD-RW (VR) (12 cm) Audio CD (12 cm) CD-R/RW (12 cm) Movie, Music, Photo files contained in the HDD HDD – Titles recorded via this unit Indicates special notes and operating features. Indicates cautions for preventing possible damages from abuse. Note Caution – , > Getting Started 9 yy Depending on the conditions of the recording equipment or the CD-R/RW (or DVD-R/RW) disc itself, some CD-R/RW (or DVD±R/RW) discs cannot be played on the unit.

yy Depending on the recording software & the finalization, some of recorded discs (CD-R/RW or DVD±R/RW) may not be playable. yy BD-R/RE, DVD±R/RW and CD-R/RW discs recorded using a personal computer or a DVD or CD Recorder may not play if the disc is damaged or dirty, or if there is dirt or condensation on the player's lens. yy If you record a disc using For a file with higher level, there will be a warning message on the screen. yy This player does not support the file that are recorded with GMC\*1 or Opel\*2. Those are video encoding techniques in MPEG4 standard, like DivX or XVID. \*1 GMC – Global Motion Compensation \*2 Opel – Quarter pixel yy HD movie files that need high performance playback could react slowly. yy The total playback time indicated on the screen may not be correct for .ts files. Note ., MOVIE Available resolution: 1920 x 1080 (W x H) pixels Playable subtitle: SubRip (.srt / .

txt), SAMI (.smi), SubStation Alpha (.ssa/.txt), MicroDVD (.sub/.txt), VobSub (.sub), SubViewer 1.0 (.sub), SubViewer 2.0 (.sub/.txt), DVD Subtitle System (.txt), TMPlayer (.txt) Playable Codec format: “DIVX3.xx”, “DIVX4.xx”, “DIVX5.xx”, “XVID”, “DIVX6.xx” (Standard playback only), H.264/MPEG-4 AVC, DIVX-HD, MPEG1 SS, MPEG2 PS, MPEG2 TS Playable Audio format: “Dolby Digital”, “DTS”, “MP3”, “WMA”, “AAC”, “AC3” yy Not all the WMA and AAC Audio formats are compatible with this unit. Sampling frequency: within 32-48 kHz (WMA), within 16-48 kHz (MP3) Bit rate: within 20-320 kbps (WMA), within 32-320 kbps (MP3) MUSIC Sampling frequency: between 8 - 48 kHz (WMA), within 11 - 48 kHz (MP3), 44.

1 and 48 kHz (LPCM) Bit rate: between 8 - 320 kbps (WMA, MP3), 768 kbps and 1.536 Mbps (LPCM) yy This unit cannot support the ID3 Tag embedded MP3 file. yy The total playback time indicated on the screen may not be correct for VBR files. Note ., PHOTO Recommended size: Less than 4,000 x 3,000 x 24 bit/pixel Less than 3,000 x 3,000 x 32 bit/pixel yy Progressive and lossless compression photo image files are not supported. yy Depending on the size and number of the photo files, it may take several minutes to read the contents of the media. yy This player can not display thumbnail image in some files. Getting Started 11 Regional Code This unit has a regional code printed on the rear of the unit. This unit can play only BD-ROM or DVD discs labelled same as the rear of the unit or “ALL”.



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*Compatibility Notes* yy Because BD-ROM is a new format, there can be issues regarding certain disc, digital connection and other compatibility issues. If you experience compatibility problems, please contact an authorized Customer Service Center.

yy Viewing high-definition content and upconverting standard DVD content may require a HDMI-capable input or HDCP-capable DVI input on your display device. yy Some BD-ROM and DVD discs may restrict the use of some operation commands or features. yy Dolby TrueHD, Dolby Digital Plus and DTS-HD are supported with maximum 7.1 channels if you use HDMI connection as the audio output. yy You can use a USB device that is used to store some disc related information, including downloaded on-line content. The disc you are using will control how long this information is retained. yy While watching 3D contents, on-screen displayed may not be displayed properly. To display proper on-screen display, turn off 3D mode on TV. 1 Getting Started AVCHD (Advanced Video Codec High Definition) yy This player can playback AVCHD format discs. These discs are normally recorded and used in camcorders. yy The AVCHD format is a high definition digital video camera format. yy The MPEG-4 AVC/H.264 format is capable of compressing images at higher efficiency than the conventional image compressing format. yy Some AVCHD discs use the "x.v.

Color" format. yy This player can playback AVCHD discs using "x.v.Color" format. yy Some AVCHD format discs may not be played, depending on the recording condition.

yy AVCHD format discs need to be finalized. yy "x.v.Color" offers a wider colour range than normal DVD camcorder discs. What is SIMPLINK? Some functions of this unit are controlled by the TV's remote control when this unit and LG TV's with SIMPLINK are connected through HDMI connection.

Controllable functions by LG TV's remote control; Play, Pause, Scan, Skip, Stop, Power Off, etc. Refer to the TV owner's manual for the details of SIMPLINK function. LG TV's with SIMPLINK function has the logo as shown above. Depending on the disc type or playing status, some SIMPLINK operation may differ from your purpose or not work. System Requirements For high definition video playback: yy High definition display that has COMPONENT or HDMI input jacks.

yy BD-ROM disc with high definition content. yy HDMI or HDCP capable DVI input on your display device is required for some content (as specified by disc authors). yy For up-conversion of standard definition DVD, a HDMI or HDCP capable DVI input on your display device is required for copy-protected content. For Dolby® Digital Plus, Dolby TrueHD and DTS-HD multi-channel audio playback: yy An amplifier/receiver with a built-in (Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS or DTS-HD) decoder. yy Main, centre, surround speakers and subwoofer as necessary for chosen format. Note ,, 12 Getting Started Remote control 1 Getting Started •••••a •••••1 (POWER): Switches the player ON or OFF. B (OPEN/CLOSE): Opens and closes the disc tray. MUTE (@): Mutes the sound. EXIT: Exits a menu or hides onscreen information. SUBTITLE: Selects a subtitle language.

TEXT: Switches between teletext mode and normal TV viewing. 0-9 numerical buttons: Selects numbered options in a menu. CLEAR: Removes a mark on the search menu or a number when setting the password. REPEAT (h): Repeats a desired section or sequence. TV/RADIO: Switches between TV and radio modes.

•••••b •••••c/v (SCAN): Searches backward or forward. C/V (SKIP): Goes to the next or previous chapter / track / file. Z (STOP): Stops playback. d (PLAY): Starts playback. M (PAUSE): Pauses playback.

TIMER REC.: Displays [Timer Recording] menu. CH (W/S): Scans up or down through memorized programmes. HOME (n): Displays or exits the [Home Menu]. GUIDE: Displays the EPG menu. MUSIC ID: When connected to the network, can provide information about the current song while video playback. INFO/MENU (m): Displays or exits On-Screen Display. Direction buttons: Selects an option in the menu. ENTER (b): Acknowledges menu selection. BACK (1): Exits the menu or returns to the previous screen.

TITLE/POP UP: Displays the DVD title menu or BD-ROM's pop-up menu, if available. DISC MENU/REC.LIST: Accesses menu on a disc or switches between recording list menu. •••••d ••••• Coloured (R, G, Y, B) buttons: Use to navigate BD-ROM menus. They are also used for [MOVIE], [PHOTO], [MUSIC], [Premium], [LG Apps] and [DTV] menu. TV Control Buttons: See page 79 Battery Installation TIME SHIFT: Activates pause live TV/playback (timeshift) for a live TV programme. •••••c ••••• VOL (-/+): Adjusts the sound level of the unit. Remove the battery cover on the rear of the Remote Control, and insert two R03 (size AAA) batteries with 4 and 5 matched correctly. REC. (X): Starts recording.

CH LIST: Displays the Channel list. Getting Started 13 Main Unit 1 Getting Started a Disc Slot b Display window c Remote Sensor d B (Open/Close) e T (Play/Pause) f I (Stop) g I (Power) h USB Port a ANTENNA IN b USB Port If you want to record on external HDD, connect external HDD to unit. c LAN port d HDMI OUT (1080p) e VIDEO OUT f 2CH AUDIO OUT (Left/Right) g DIGITAL AUDIO OUT (OPTICAL) h AC IN connector Connect the supplied power cord. i ANTENNA OUT (TO TV) j COMMON INTERFACE Slot for external Conditional Access (CA) module and smart card used to decode scrambled channels. This device works with CI or CI+ CAM.

k COMPONENT VIDEO OUT (Y PB PR) 14 Connecting Connections to Your TV Make one of the following connections, depending on the capabilities of your existing equipment. yy Antenna connection (page 14) yy HDMI connection (page 15) Antenna connection to your TV and this unit Connect one end of the RF cable to ANTENNA OUT(TO TV) jack on the unit and other end to ANTENNA IN jack on your TV. Passes the signal from the ANTENNA IN jack to your TV/monitor. Connect the Terrestrial TV antenna to the ANTENNA IN jack on the unit. If you want to use an indoor antenna, use one with a signal amplifier rated at 5V, 100mA and set [Antenna 5V] to [ON] in the setup menu (See page 30).

2 Connecting yy Component Video connection (page 16) yy Composite connection (page 16) yy Depending on your TV and other equipment you wish to connect, there are various ways you could connect the unit. Use only one of the connections described in this manual. yy Please refer to the manuals of your TV, Stereo System or other devices as necessary to make the best connections. yy Make sure the player is connected directly to the TV. Tune the TV to the correct video input channel. yy Do not connect the player's AUDIO OUT jack to the phono in jack (record player) of your audio system.



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yy Do not connect your player via your VCR. The image could be distorted by the copy protection system. Note ., Rear of this unit Rear of this unit ANTENNA RF Cable TV TV Connecting 15 HDMI Connection If you have a HDMI TV or monitor, you can connect it to this unit using a HDMI cable (Type A, High Speed HDMI™ Cable). Connect the HDMI jack on the unit to the HDMI jack on a HDMI compatible TV or monitor.

yy If a connected HDMI device does not accept the audio output of the unit, the HDMI device's audio sound may be distorted or may not output. yy When you use HDMI connection, you can change the resolution for the HDMI output. (Refer to "Resolution Setting" on page 17.) yy Select the type of video output from the HDMI OUT jack using [HDMI Color Setting] option on the [Setup] menu (see page 33). yy Changing the resolution when the connection has already been established may result in malfunctions. To solve the problem, turn off the player and then turn it on again. yy When the HDMI connection with HDCP is not verified, TV screen is changed to black screen. In this case, check the the HDMI connection, or disconnect the HDMI cable. Note ., Rear of this unit 2

Connecting HDMI Cable TV TV yy If there is noise or lines on the screen, please check the HDMI cable (length is generally limited to 4.5m). Additional Information for HDMI yy When you connect a HDMI or DVI compatible device make sure of the following: Set the TV's source to HDMI (refer to TV's Owner's manual). -- Try switching off the HDMI/DVI device and this player. Next, switch on the HDMI/DVI device and leave it for around 30 seconds, then switch on this player. -- The connected device's video input is set correctly for this unit. -- The connected device is compatible with 720x576p, 1280x720p, 1920x1080i or 1920x1080p video input.

yy Not all HDCP-compatible HDMI or DVI devices will work with this player. -- The picture will not be displayed properly with non-HDCP device. -- This player does not playback and TV screen is changed to black screen. 16 Connecting Component Video Connection Connect the COMPONENT VIDEO OUT jacks on the unit to the corresponding input jacks on the TV using Y PB PR cables. Connect the left and right AUDIO OUT jacks of the unit to the audio left and right IN jacks on the TV using the audio cables.

Composite connection Connect the VIDEO OUT jack on the Recorder to the video in jack on the TV using the video cable supplied. Connect the Left and Right AUDIO OUT jacks on the Recorder to the audio left/right in jacks on the TV using the supplied audio cables. 2 Connecting Rear of this unit Rear of this unit Video Cable Audio Cable TV TV Audio Cable Component video Cable TV TV When you use COMPONENT VIDEO OUT connection, you can change the resolution for the output. (Refer to "Resolution setting" on page 17.) Note ., Connecting 17 Resolution Setting The player provides several output resolutions for HDMI OUT and COMPONENT VIDEO OUT jacks. You can change the resolution using [Setup] menu. 1. Press HOME (n). 2. Use A/D to select the [Setup] and press ENTER (b).

The [Setup] menu appears. 2 Connecting 3. Use W/S to select [DISPLAY] option then press D to move to the second level. 4. Use A/D to select the [Resolution] option then press ENTER (b) to move to the third level. 5. Use W/S to select the desired resolution then press ENTER (b) to confirm your selection. 18 Connecting Connecting to an Amplifier Make one of the following connections, depending on the capabilities of your existing equipment. yy HDMI Audio connection (page 18) yy Digital Audio connection (page 19) Connecting to an Amplifier via HDMI Output Connect the player's HDMI OUT jack to the corresponding in jack on your amplifier using a HDMI cable. You will need to activate the player's digital output. (See "[AUDIO] Menu" on pages 34-35.) 2 Connecting yy 2CH Analogue Audio connection (page 19) Since many factors affect the type of audio output, see "Audio Output Specifications" for details (pages 88-89). Rear of this unit About Digital Multi-channel sound A digital multi-channel connection provides the best sound quality. For this, you need a multichannel Audio/Video Receiver that supports one or more of the audio formats supported by your unit. Check the receiver manual and the logos on the front of the receiver.

(PCM Stereo, PCM Multi-Ch, Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS and/or DTS-HD) HDMI Cable Amplifier/Receiver Ampli er/Receiver HDMI Cable TV TV Connect the amplifier's HDMI output jack to HDMI input jack on your TV using a HDMI cable if your amplifier has HDMI output jack.

Connecting 19 Connecting to an Amplifier via Digital Audio Output Connect the player's DIGITAL AUDIO OUT (OPTICAL) jack to the corresponding in jack (OPTICAL) on your amplifier. Use an optional digital (optical) audio cable. You will need to activate the unit's digital output. (See "[AUDIO] Menu" on pages 34-35.

) Connecting to an Amplifier via 2 Channel Audio Output Connect the Left and Right 2CH AUDIO OUT jacks on the unit to the audio left and right in jacks on your amplifier, receiver, or stereo system, using audio cables. Rear of this unit Rear of this unit 2 Connecting Audio Cable Optical Cable OPTICAL Amplifier/Receiver Ampli er/Receiver Ampli er/Receiver Amplifier/Receiver 20 Connecting Connecting to your Home Network This unit can be connected to a local area network (LAN) via the LAN port on the rear panel or the internal wireless module. By connecting the unit to a broadband home network, you have access to services such as software updates, BD-Live interactivity and streaming services. Broadband service 2 Connecting Router Wired network connection Using a wired network provides the best performance, because the attached devices connect directly to the network and are not subject to radio frequency interference. Please refer to the documentation for your network device for further instructions. Connect the player's LAN port to the corresponding port on your Modem or Router using a commercially available LAN or Ethernet cable. yy When plugging or unplugging the LAN cable, hold the plug portion of the cable. When unplugging, do not pull on the LAN cable but unplug while pressing down on the lock. yy Do not connect a modular phone cable to the LAN port. yy Since there are various connection configurations, please follow the specifications of your telecommunication carrier or internet service provider.

yy If you want to access content from PCs or DLNA servers, this unit must be connected to the same local area network with them via a router. PC and/or DLNA certified server Note ., Rear of this unit Connecting 21 Wired Network Setup If there is a DHCP server on the local area network (LAN) via wired connection, this player will automatically be allocated an IP address. After making the physical connection, a small number of home networks may require the player's network setting to be adjusted.



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Adjust the [NETWORK] setting as follow. If there is no DHCP server on the network and you want to set the IP address manually, select [Static] then set [IP Address], [Subnet Mask], [Gateway] and [DNS Server] using W/S/ A/D and numerical buttons. If you make a mistake while entering a number, press CLEAR to clear the highlighted part. 5. Select [OK] and press ENTER (b) to apply network settings. 6. The player will ask you to test the network connection.

Select [OK] and press ENTER (b) to complete the network connection. 7. If you select [Test] and press ENTER (b) at step 5 above, the network connection status is displayed on the screen. You can also test it on the [Connection Status] in the [Setup] menu. Note ,, Preparation Before setting the wired network, you need to connect the broadband internet to your home network.

1. Select [Connection Setting] option in the [Setup] menu then press ENTER (b). 2 Connecting 2. The [Connection Setting] menu will appear on the screen. Use W/S to select the [Wired] and press ENTER (b).

3. Select [Yes] and press ENTER (b) to continue. The new connection settings reset the current network settings. 4. Use W/S/A/D to select the IP mode between [Dynamic] and [Static]. Normally, select [Dynamic] to allocate an IP address automatically. 22 Connecting Wireless network connection Another connection option is to use an Access Point or a wireless router. The network configuration and connection method may vary depending on the equipment in use and the network environment. Wireless Network Setup For the wireless network connection, the player needs to be set up for network communication. This adjustment can be done from the [Setup] menu.

Adjust the [NETWORK] setting as follows. Setting up the access point or the wireless router is required before connecting the player to the network. 2 Connecting Preparation Wireless Communication DLNA certified servers Before setting the wireless network, you need to: connect the broadband internet to the wireless yy c home network. set the access point or wireless router. yy note the SSID and security code of the network. yy 1. Select [Connection Setting] option in the [Setup] menu then press ENTER (b). Access Point or Wireless Router Broadband service 2. The [Connection Setting] menu appears on the screen. Use W/S to select [Wireless] and press ENTER (b).

Refer to the setup instructions supplied with your access point or wireless router for detailed connection steps and network settings. For best performance, a direct wired connection from this player to your home network's router or cable/DSL modem is always the best option. If you do chose to use the wireless option, note that performance can sometimes be affected by other electronic devices in the home. 3. Select [Yes] and press ENTER (b) to continue.

The new connection settings reset the current network settings. Connecting 23 4. The player scans all available access points or wireless routers within range and displays them as a list. Use W/S to select an access point or wireless router on the list, and then press ENTER (b). If there is no DHCP server on the network and you want to set the IP address manually, select [Static] then set [IP Address], [Subnet Mask], [Gateway] and [DNS Server] using W/S/ A/D and numerical buttons.

If you make a mistake while entering a number, press CLEAR to clear the highlighted part. 6. Select [OK] and press ENTER (b) to apply network settings. 7. The player will ask you to test the network connection. Select [OK] and press ENTER (b) to complete the network connection. 8. If you select [Test] and press ENTER (b) at step 7 above, the network connection status is displayed on the screen. You can also test it on the [Connection Status] in the [Setup] menu. Note ,, 2 Connecting If you have security on your access point or wireless router, verify that the WEP or WPA key that was entered into the player matches the router's information exactly.

You need to input the security code as necessary. yy WEP security mode generally have 4 keys available on an access point or wireless router's setting. If your access point or wireless router uses WEP security, enter the security code of the key "No.1" to connect on your home network. yy An Access Point is a device that allows you to connect to your home network wirelessly. Note ,, [Manual] – Your access point may not be broadcasting its access point name (SSID). Check your router settings through your computer and either set your router to broadcast SSID, or manually enter the access point name (SSID) in [Manual]. [Push Button] – If your access point or wireless router supports the Push Button Configuration method, select this option and press the Push Button on your access point or wireless router within 120 counts. You do not need to know the access point name (SSID) and security code of your access point or wireless router. 5.

Use W/S/A/D to select the IP mode between [Dynamic] and [Static]. Normally, select [Dynamic] to allocate an IP address automatically. 24 Connecting Notes on Network Connection: yy Many network connection problems during set up can often be fixed by re-setting the router or modem. After connecting the player to the home network, quickly power off and/ or disconnect the power cable of the home network router or cable modem. Then power on and/ or connect the power cable again.

2 Connecting yy Depending on the internet service provider (ISP), the number of devices that can receive internet service may be limited by the applicable terms of service. For details, contact your ISP. yy Our company is not responsible for any malfunction of the player and/ or the internet connection feature due to communication errors/malfunctions associated with your broadband internet connection, or other connected equipment. yy The features of BD-ROM discs made available through the Internet Connection feature are not created or provided by our company, and our company is not responsible for their functionality or continued availability. Some disc related material available by the Internet Connection may not be compatible with this player.

If you have questions about such content, please contact the producer of the disc. yy Some internet content may require a higher bandwidth connection. yy Even if the player is properly connect and configured, some internet content may not operate properly because of internet congestion, the quality or bandwidth of your internet service, or problems at the provider of the content. yy Some internet connection operations may not be possible due to certain restrictions set by the Internet service provider (ISP) supplying your broadband Internet connection. yy Any fees charged by an ISP including, without limitation, connection charges are your responsibility. yy A 10 Base-T or 100 Base-TX LAN port is required for wired connection to this player. If your internet service does not allow for such a connection, you will not be able to connect the player.



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yy You must use a Router to use xDSL service. yy A DSL modem is required to use DSL service and a cable modem is required to use cable modem service. Depending on the access method of and subscriber agreement with your ISP, you may not be able to use the internet connection feature contained in this player or you may be limited to the number of devices you can connect at the same time.

(If your ISP limits subscription to one device, this player may not be allowed to connect when a PC is already connected.) yy The use of a "Router" may not be allowed or its usage may be limited depending on the policies and restrictions of your ISP. For details, contact your ISP directly. yy The wireless network operate at 2.4GHz radio frequencies that are also used by other household devices such as cordless telephone, Bluetooth® devices, microwave oven, and can be affected by interference from them. yy Turn off all unused network equipment in your local home network. Some devices may generate network traffic. yy For the purpose of the better reception place the player as close as possible to the access point. yy In some instances, placing the access point or wireless router at least 0.45 m above the floor may improve the reception.

yy Move closer to the access point if possible or reorient the player so there is nothing between it and the access point. yy The reception quality over wireless depends on many factors such as type of the access point, distance between the player and access point, and the location of the player. yy Set your access point or wireless router to Infrastructure mode. Ad-hoc mode is not supported. Connecting 25 USB device connection This unit can play movie, music and photo files contained on a USB device.

Playback content in the USB device 1. Insert a USB device into the USB port until it fits into place. Front of the unit Rear of this unit yy This unit supports USB flash memory/ external HDD formatted in FAT16, FAT32 and NTFS when accessing files (music, photo, movie). However, for BD-Live, only FAT16 and FAT32 formats are supported. The USB device can be used for local storage for enjoying BD-Live discs from the Internet.

yy Please use the Internal HDD or USB flash memory/external HDD formatted in either FAT16 or FAT32 when using BD-Live. yy This unit can support up to 4 partitions of the USB device. yy Do not extract the USB device during operation (play, recording, etc.). yy A USB device which requires additional programme installation when you have connected it to a computer, is not supported. yy USB device: USB device that supports USB1.1 and USB2.0. yy Movie, Music and photo files can be played. For details of operations on each file, refer to relevant pages.

yy Regular back up is recommended to prevent data loss. yy If you use a USB extension cable or USB HUB or USB multi card reader, the USB device may not be recognized. yy Some USB device may not work with this unit. yy Digital camera and mobile phone are not supported. yy The USB Port on this unit cannot be connected to a PC. The unit cannot be used as a storage device. Note., 2 Connecting or External HDD 2. Press HOME (n). 3. Select [Movie], [Photo] or [Music] using A/D, and press ENTER (b).

4. Select the [USB] option using W/S, and press ENTER (b). 5. Select a file using W/S/A/D, and press d (PLAY) or ENTER (b) to play the file. yy Unformatted media cannot be used.

Please format before using. yy If USB HDD cannot be recognized, try another different USB cable. yy Some USB cables may not supply enough current for normal USB operation. yy Files over 4GB are supported with NTFS format. 6.

Withdraw the USB device carefully after exiting the USB mode. yy In case of recording to external HDD, connect to USB port on rear panel. Only external HDD that supports NTFS can be available. 26 System Setting Auto Set UP You can reset the recorder to all its factory settings. Some options cannot be reset (Rating and Password). The [Auto Setup] menu appears on the screen after the factory settings. Step 3. Time Setting 1. Use A/D to select an option among [Manual] or [Auto], and press ENTER (b). Step 1.

Language Setting 1. Use W/S/A/D to select a language for the on-screen display, and press ENTER (b). Auto: Set the programme that broadcasts a clock signal and the clock will be set automatically. If the time that has automatically set is not correct comparing your local time, you can set additional time option. Manual: If there is no channel that broadcasts a clock signal in your area, you can set the time and date manually. Use W/S to select each field, and input correct time and date using A/D. You can use numerical buttons. 2. Press ENTER (b) to complete the time setting. 3 System Setting Step 2.

Channel Setting 1. Use W/S/A/D to select a country, and press ENTER (b). 2. While the Start option is selected, and press ENTER (b) to begin the channel search. If you want to search channels in numerical order, uncheck the box [Automatic Numbering] by using ENTER (b) Step 4.

Network Setting 1. Refer to "Wired network connection" on pages 20-21 to complete the [Wired] setup option, and press ENTER (b). Select [No] and press ENTER (b) to cancel. 2. Refer to "Wireless network connection" on pages 22-24 to complete the [Wireless] option, and press ENTER (b).

Select [Cancel] and press ENTER (b) to cancel. This recorder can apply only one network setup between [Wired] and [Wireless]. If you already set the [Wired] at step 6, you do not need to set [Wireless] setting. . The recorder automatically searches for and saves the programmes. If you select [Stop], the [Channel Setting] function will be skipped. 3. Press ENTER (b). System Setting 27 Home Menu Overview To access numerous functions of the unit, press HOME on the remote. Settings Adjust the Setup Settings You can change the settings of the player in the [Setup] menu.

1. Press HOME (n). Basic button operations HOME: Accesses or removes the Home Menu. W/S/A/D: Used to navigate on-screen displays. ENTER (b): Acknowledges menu selection. BACK (1): Exits the menu. 2. Use A/D to select [Setup] and press ENTER (b). The [Setup] menu appears. 3 System Setting Favorite Apps [DTV] - You can watch digital broadcasts.

(pages 40-47) [Movie] - Plays video contents. [Photo] - Plays photo contents. [Music] - Plays audio contents. [Premium] - Displays the Premium Home screen. [LG Apps] - Displays the [LG Apps] screen.

[Setup] - Adjusts the system settings. [Search] - Searches an online content by inputting a keyword on the search menu. [Recordings] - Displays [Recordings] menu. [Favorite Apps] - Shortcut for user's favorite Apps. [My Apps] - Displays the [My Apps] screen.

5. Use W/S to select a desired setting, and press ENTER (b) or D to confirm your selection. 4. Use W/S to select a second setup option, and press ENTER (b) or D to move to the third level. 3. Use W/S to select the first setup option, and press D to move to the second level. 28 System Setting Settings for Digital TV To use DTV functions, this recorder needs some settings in advance.



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Scanning programmes manually (Manual Tuning) Scans digital TV or radio programmes and adds the detected programmes to the programme list. 1. Display [Setup] menu.

2. Use W/S to select [DTV], and press ENTER (b). 3. Use W/S to select [Manual Tuning] and press ENTER (b) to display the [Manual Tuning] menu. Scanning programmes automatically (Auto Tuning) All available digital TV or radio programmes are searched for and stored automatically based on the selected country. 1. Press HOME. 2. Use A/D to select [Setup], and press ENTER (b). 3 System Setting 3.

Use W/S to select [DTV], and press ENTER (b). 4. Use W/S to select [Auto Tuning] and press ENTER (b). If you do not want to search the channel in order of number. Please uncheck [Automatic Numbering] by using ENTER (b).

4. Use W/S/A/D to select the desired multiplexer (MUX), and the unit starts scanning automatically. 5. Use S to select the [Add] and press ENTER (b) to add the programme the unit scans automatically. If the [DTV Lock] option is set to [Lock], this function is available when you enter the password correctly. (see page 29.) 5. Use S to select [Start], and press ENTER (b) to begin the channel search. Note „, Select [Stop] and press ENTER (b) to stop the scanning programmes. If the [DTV Lock] option is set to [Lock], this function is available when you enter the password correctly. (see page 29.) Note „, System Setting 29 Editing Programme List (Channel Edit) You can remove any digital TV or radio programs stored on this recorder using the [Channel Edit] menu. 1. Display [Setup] menu. 2.

Use W/S to select [DTV], and press ENTER (b). 3. Use W/S/A/D to select [Channel Edit] and press ENTER (b). 4. Press W to select [DTV] and use A/D to select [DTV] or [Radio] programme list. Setting the DTV Lock Allows you to activate or deactivate all of the lock schemes previously set. When the [DTV Lock] is set to [Unlock]. 1. Display [Setup] menu. 2.

Use W/S/A/D to select [LOCK] and press ENTER (b). 3. Use W/S to select [DTV Lock] and press ENTER (b). 4. Input the password using numerical buttons. If you have not set your password yet, input “1111” and press ENTER (b). 5. Use W/S to select [Lock] and press ENTER (b) to activate the DTV Lock. 3 System Setting 5. Use W/S/A/D to select a programme you want to skip from the list, and press red (R) coloured button.

If you do not want to skip the programme, select the programme and press red (R) coloured button again. Use W/S/A/D to select a programme you want to lock from the list, and press blue (B) coloured button. If you do not want to lock the programme, select the programme and press blue (B) coloured button again. Skip : If the programme is assigned to skip, you can't select that programme with CH button in Remote control. EDIT (It is allowable when Automatic Numbering is not set): Choose a channel you want. Press green (G) coloured button and then change the location of channel by using W/S/A/D.

Block/unblock : If the programme is assigned to block and [DTV Lock] in the [Setup] menu is set to [Lock], you should enter the password to watch the programme. 6. Press BACK (1) to return to the previous step. 30 System Setting Adjusting DTV Rating Viewing of some digital TV programmes can be limited according to the age limit you set.

1. Display [Setup] menu. 2. Use W/S to select [LOCK] and press ENTER (b). 3. Use W/S to select [DTV Rating] and press ENTER (b). 4. Input the password using numerical buttons. If you have not set your password yet, input and press ENTER (b). Setting the antenna power If you are using indoor antenna with a signal amplifier rated at DC 5V, 100mA, the recorder can supply power through ANTENNA IN jack.

1. Display [Setup] menu. 2. Use W/S/A/D to select [Antenna 5V] and press ENTER (b). 3.

Use W/S to select [On], and press ENTER (b) to supply antenna power. 3 System Setting 5. Use W/S to set the limitation level and press ENTER (b). Unlock You can view all programs. 4 (Kids) - 18 (Adult) Rating [4 (Kids)] has the most restrictions and [18 (Adult)] is the least restrictive.

The [Antenna 5V] option must be set to [Off] when your indoor antenna is supplied the power from the mains. If you set the [Antenna 5V] option to [On] for the indoor antenna which is supplied power from the mains, it may cause serious defect to this unit. Note „, Setting the Timeshift You can set the Time Shift function automatically without pressing TIME SHIFT button. The timeshift will start after Digital TV tuner mode is started. 1. Display [Setup] menu. 2. Use W/S to select [DTV], and press ENTER (b). 3. Use W/S to select [Timeshift] and press ENTER (b).

4. Use W/S to select [Auto] or [Manual] to apply timeshift. System Setting 31 [DTV] Menu Auto Tuning This option scans a programme and sets the available programmes. Refer to page 28 for more information. Default Recording Device This option sets the storage where your TV recording will be stored. Select an option between [USB HDD] or [Internal HDD]. yy Even though [USB HDD] is selected TV recording will be stored on internal HDD, if there is not proper external storage. yy Additionally default Rec.List storage is also applied by this menu option, so if you want to enter alternate Rec.List storage for selected option, then you can do it by entering [HOME] ->> [Movie] device menu.

Note „, Manual Tuning Scans digital TV or radio programmes and adds the found programmes to the programme list. Refer to page 28 for more information Channel Edit This option allows you to edit the TV or Radio programmes. Refer to page 29 for more information. 3 System Setting Antenna 5V If you are using an indoor antenna, use one with a signal amplifier rated at DC 5V, 100mA and set this option to [On]. Refer to page 30 for more information.

Timeshift Set this option to [Auto] to use the Time Shift function automatically without pressing TIME SHIFT button. The timeshift will start after TV viewing is started. Refer to page 30 for more information. Software Auto Update If you set this option to [On], the unit updates the latest software automatically through the built-in digital tuner If the software update is available from the broadcaster. CI Information You can enjoy not only scramble services using the Conditional Access Module (CAM), but also FreeTo-Air services.

Different CAM supports different encryption system. Contact your service provider or distributor to obtain the right kind of CAM. Only Free-To-Air services are available without CAM. This option displays a menu of CI card functions. Consult your service provider for more information on the functions available.

You must obtain a “CI or CI+ CAM” from your service provider. 32 System Setting [DISPLAY] Menu TV Aspect Ratio Select a TV aspect ratio option according to your TV type. [4:3 Letter Box] Select when a standard 4:3 TV is connected. Displays theatrical images with masking bars above and below the picture. [4:3 Pan Scan] Select when a standard 4:3 TV is connected.

Displays pictures cropped to fill your TV screen.



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Both sides of the picture are cut off. [16:9 Original] Select when a 16:9 wide TV is connected. The 4:3 picture is displayed with an original 4:3 aspect ratio, with black bars appearing at the left and right sides. [16:9 Full] Select when a 16:9 wide TV is connected. The 4:3 picture is adjusted horizontally (in a linear proportion) to fill the entire screen. You cannot select [4:3 Letter Box] and [4:3 Pan Scan] option when the resolution is set to higher than 720p. Resolution Sets the output resolution of the Component and HDMI video signal. Refer to page 17 and 90 for details about the resolution setting. [Auto] If the HDMI OUT jack is connected to TVs providing display information (EDID), this automatically selects the resolution best suited to the connected TV.

If the COMPONENT VIDEO OUT only is connected, this changes the resolution to 1080i as default resolution. [1080p] Outputs 1080 lines of progressive video. [1080i] Outputs 1080 lines of interlaced video. [720p] Outputs 720 lines of progressive video. [576p] Outputs 576 lines of progressive video. [576i] Outputs 576 lines of interlaced video. 3 System Setting Note ., 1080p Display Mode When the resolution is set to 1080p, select [24 Hz] for smooth presentation of film material (1080p/24 Hz) with a HDMI-equipped display compatible with 1080p/24 Hz input. yy When you select [24 Hz], you may experience some picture disturbance when the video switches video and film material. In this case, select [50 Hz]. yy Even when [1080p Display Mode] is set to [24 Hz], if your TV is not compatible with 1080p/24 Hz, the actual frame frequency of the video output will be 50 Hz or 60 Hz to match the video source format.

Note ., System Setting 33 HDMI Color Setting Select the type of output from the HDMI OUT jack. For this setting, please refer to the manuals of your display device. [YCbCr] Select when connecting to a HDMI display device. [RGB] Select when connecting to a DVI display device. [LANGUAGE] Menu Display Menu Select a language for the [Setup] menu and onscreen display. Disc Menu/Disc Audio/Disc Subtitle Select the language you prefer for the audio track (disc audio), subtitles, and the disc menu. [Original] Refers to the original language in which the disc was recorded. [Other] Press ENTER (b) to select another language. Use number buttons then press ENTER (b) to enter the corresponding 4-digit number according to the language code list on page 81. [Off] (Disc Subtitle only) Turn off Subtitle.

Depending on the disc, your language setting may not work. 3D Mode Select the type of output mode for Blu-ray 3D disc playback. Refer to page 51 for more information about Blu-ray 3D disc. [Off] Blu-ray 3D disc playback will output as 2D mode like a normal BD-ROM disc playback. [On] Blu-ray 3D disc playback will output as 3D mode. 3 System Setting Note ., Home Menu Guide This function allows you to display or delete the guide bubble on the Home Menu. Set this option to [On] for displaying guide. DTV Audio Digital channels sometimes provide multiple audio tracks, often in a different language or format (Dolby Digital, Dolby Digital+, AVC, Mpeg, etc.). You can set a default audio language with this setting.

If provided by the broadcaster, you can also select a different audio language while viewing TV by pressing AUDIO repeatedly. (See "Selecting DTV audio language" on page 41.) DTV Subtitle Digital channels sometimes provide subtitles, often in a different language. You can set a preferred subtitle language with this setting, if DTV subtitles are provided by the broadcaster. Press SUBTITLE repeatedly to select a subtitle language while viewing digital TV. (See "Selecting DTV subtitle language" on page 41.) 34 System Setting [AUDIO] Menu Each disc has a variety of audio output options. Set the player's Audio options according to the type of audio system you use. Since many factors affect the type of audio output, see "Audio Output Specifications" on pages 88-89 for details. Sampling Freq.

(Digital Audio Output) [192 kHz] Select this if your A/V Receiver or Amplifier is capable of handling 192 kHz signals. [96 kHz] Select this if your A/V Receiver or Amplifier is not capable of handling 192 kHz signals. When this choice is made, this unit automatically converts any 192 kHz signals to 96 kHz so your system can decode them. [48 kHz] Select this if your A/V Receiver or Amplifier is not capable of handling 192 kHz and 96 kHz signal. When this choice is made, this unit automatically converts any 192 kHz and 96 kHz signals to 48 kHz so your system can decode them. Check the documentation for your A/V Receiver or Amplifier to verify its capabilities. Note ., HDMI / Digital Output Select the output sound format when a device equipped with a HDMI or Digital AUDIO input jack is connected to the HDMI OUT or DIGITAL AUDIO OUT jack on this player. [PCM Stereo] Select if you connect this unit's HDMI OUT or DIGITAL AUDIO OUT jack to a device with twochannel digital stereo decoder. [PCM Multi-Ch] (HDMI only) Select if you connect this unit's HDMI OUT jack to a device with multi-channel digital decoder. [DTS Re-Encode] Select if you connect this unit's HDMI OUT or DIGITAL AUDIO OUT jack to a device with a DTS decoder.

[Primary Pass-Thru] Select if you connect this unit's DIGITAL AUDIO OUT and HDMI OUT jack to a device with LPCM, Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS and DTS-HD decoder. yy When [HDMI] option is set to [PCM MultiCh], the audio may output as PCM Stereo if the PCM Multi-Ch information is not detected from HDMI device with EDID. yy If the [HDMI] or [Digital Output] option is set to [DTS re-encode], the DTS Re-encode audio is output for BD-ROM discs with secondary audio and the original audio is output for the other discs (like [Primary PassThru]). 3 System Setting DRC (Dynamic Range Control) This function allows you to listen to a movie at a lower volume without losing clarity of sound. [Off] Turns off this function. [On] Compress the dynamic range of the Dolby Digital, Dolby Digital Plus or Dolby TrueHD audio output. [Auto] The dynamic range of the Dolby TrueHD audio output is specified by itself. And the dynamic range of the Dolby Digital and Dolby Digital Plus are operated as same as the [On] mode. The DRC setting can be changed only when a disc is not inserted or the unit is in complete stop mode. Note ., Note ., System Setting 35 DTS Neo:6 If the player is connected to the multi-channel Audio Receiver by HDMI connection, set this option to enjoy the multi-channel surround sound with the 2-channel audio source. [Off] Outputs the stereo sound via front speakers. [Music] Outputs the multi-channel sounds that are optimized for listening to music. [Cinema] Outputs the multi-channel sounds that are optimized for watching movie. yy This function is not available on an on-line service. yy Only the audio source with less than 48 kHz sampling frequency is available for this function. yy This function is available only when [HDMI] option is set to [PCM Multi-Ch].



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**[LOCK] Menu** To access any features in the **[LOCK]** settings, you must enter the 4-digit security code you have created. If you have not entered a password yet, you are prompted to do so. Enter a 4-digit password twice, and press **ENTER** (b) to create a new password. Password You can create, or change the password.

**[None]** Enter a 4-digit password twice, and press **ENTER** (b) to create a new password. **[Change]** Enter the current password and press **ENTER** (b). Enter a 4-digit password twice, and press **ENTER** (b) to create a new password. If you forget your password If you forget your password, you can clear it using the following steps: 1. Remove any disc that might be in the player. 2. Select **[Password]** option in the **[Setup]** menu. 3. Use Number buttons to enter "210499". The password is cleared.

If you make a mistake before pressing **ENTER** (b), press **CLEAR**. Then input the correct password. 3 System Setting Note ,, Note ,, **DTV Lock** Allows you to set up specific programs and through blocking schemes. Also allows you to activate or disable all of the lock schemes previously set up. A password is required to gain access to the lock menu options. When the **DTV Lock** is set to **[unlock]**. (See "Setting the DTV Lock" on page 29.) **DTV Rating** You can set the rating to block out all the programs with rating above a specified level. (See "Adjusting DTV Rating" on pages 30.) 36 System Setting **DVD Rating** Blocks playback of rated DVD based on their content.

(Not all discs are rated.) **[Rating 1-8]** Rating one (1) has the most restrictions and rating eight (8) is the least restrictive. **[Unlock]** If you select **[Unlock]**, parental control is not active and the disc plays in full. **[NETWORK] Menu** The **[NETWORK]** settings are needed to use the software update, **BD-Live** and online content services. **Connection Setting** If your home network environment is ready to be connected to the player, the player needs to be set to the wired or wireless network connection for network communication.

(See "Connecting to your Home Network" on pages 20-24.) **Blu-ray Disc Rating** 3 System Setting Sets an age limit for **BD-ROM** playback. Use number buttons to input an age limit for **BD-ROM** viewing. **[255]** All **BD-ROM** can be played. **[0-254]** Prohibits play of **BD-ROM** with corresponding ratings recorded on them.

The **[Blu-ray Disc Rating]** will be applied only for the Blu-ray disc that containing the **Advanced Rating Control**. **Connection Status** If you want to check the network status on this player, select the **[Connection Status]** option and press **ENTER** (b) to check whether a connection to the network and the internet has been established. **Media File Sharing** If you want to share files in the internal hard disk drive to your PC or **DLNA** client device on your home network, set this option to **[On]**. **[Media Share (DLNA) Allowance]** You can allow or deny **DLNA** devices to access share files. Select a device from the device list, and use **W/S/A/D** to select **[Allow]** or **[Deny]** to control the access. Note ,, **Area Code** Enter the code of the area whose standards were used to rate the DVD video disc, based on the list on page 80. yy For best performance, we recommend LESS than 3 client devices access this player at any one time simultaneously. yy Playback performance from your client device may be affected by the network condition and file specifications. yy Wireless network connection may result in improper access speed by interference from household devices that are using radio frequencies. Note ,, **System Setting 37 Device Name** You can make a network name using virtual keyboard.

This player will be recognised by the name you are entering on your home network. **[OTHERS] Menu Time Setting** The clock must be set in order to use timer recording. **[Auto]** Select a programme that broadcasts a clock signal and the clock will be set automatically. If the time that has been automatically set is not correct when compared your local time, you can set additional time option. **[Manual]** If there is no channel that broadcasts a clock signal in your area, you can set the time and date manually. Use **A/D** to select each field, and input correct time and date using **W/S**, and press **ENTER** (b). **Wi-Fi Direct** This player is a **Wi-Fi Direct™** certified device. **Wi-Fi Direct™** is the technology that devices to connect each other without connecting to an Access point or a router. Set this option to **[On]** for activating the **Wi-Fi Direct™** mode. Refer to pages 63-64 for the device connection.

**BD-LIVE connection** You can restrict Internet access when **BD-LIVE** functions are used. **[Permitted]** Internet access is permitted for all **BD-LIVE** contents. **[Partially permitted]** Internet access is permitted only for **BD-LIVE** contents which have content owner certificates. Internet access and **AACS Online** functions are prohibited for all **BD-LIVE** contents without a certificate. **[Prohibited]** Internet access is prohibited for all **BD-LIVE** contents.

3 System Setting **Blu-ray Storage Select** This player can store some **BD-ROM** disc related information, including downloaded on-line content such as movie trailers and special features into the internal hard disk drive or an **USB** device. **[Built-In Storage]** Store the downloaded Blu-ray disc content on the internal hard disk drive. **[USB Storage]** Store the downloaded Blu-ray disc content on the connected **USB** device. **Premium/LG Apps [Country Setting]** Select your area for displaying proper services and contents on the **[Premium]** and **[LG Apps]** feature. **[ID Management]** Displays the **[ID Management]** menu.

You can manage **IDs** that ever logged-in on this unit. **[Registration Code]** Display the unique code of this player for servicing **[Premium]** and **[LG Apps]** feature. **Blu-ray Storage Clear** Removes the **BD** contents from the built-in storage or the connected **USB** storage. **[Built-In Storage]** Delete all the downloaded contents from the built-in storage. **[USB Storage]** Delete all the downloaded contents from the connected **USB** storage. If you select **USB Storage**, playback, copying and recording on the **USB** device is disabled. Note ,, 38 System Setting **DivX® VOD ABOUT DIVX VIDEO:** **DivX®** is a digital video format created by **DivX, LCC**, a subsidiary of **Rovi Corporation**. This is an official **DivX Certified®** device that plays **DivX** video. Visit [divx.com](http://divx.com) for more information and software tools to convert your files into **DivX** videos.

**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](http://vod.divx.com) for more information on how to complete your registration. **Initialize [Factory Set]** You can reset the recorder to all its factory settings. Some options cannot be reset (**Rating** and **Password**). The **[Factory Set]** menu appears on the screen after the factory settings. yy If you reset the unit to its original factory settings using **[Factory Set]** option, you have to set the network settings activation again. he **[Initialization]** option is not available yy T while recording or **[Lock]** in the **[Setup]** menu is set to **[On]**.



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