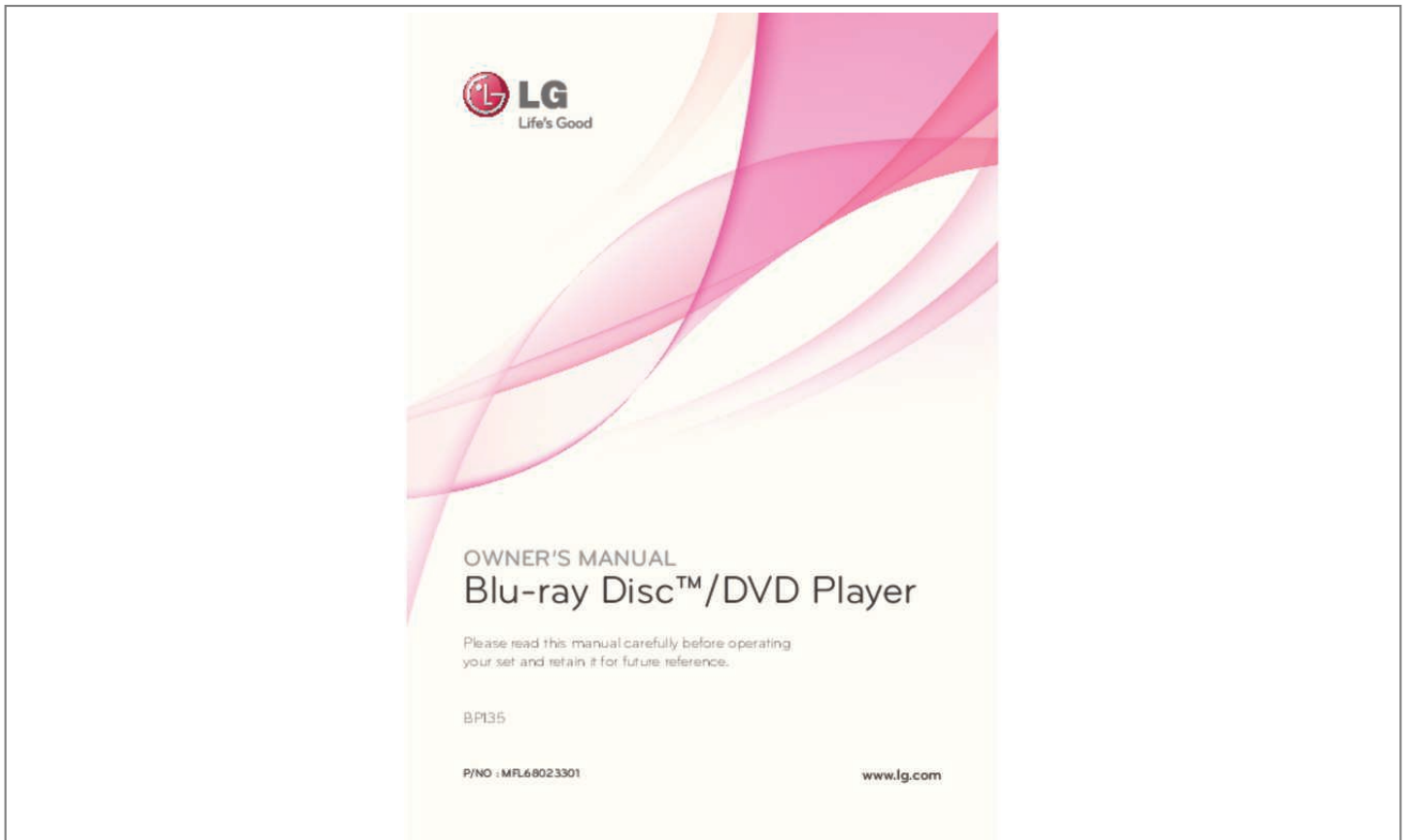




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LG BP135. You'll find the answers to all your questions on the LG BP135 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual LG BP135
User guide LG BP135
Operating instructions LG BP135
Instructions for use LG BP135
Instruction manual LG BP135



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Manual abstract:

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. 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. @@@@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. NOTICE: For safety marking information including product identification and supply ratings, please refer to the main label on the bottom or rear of the apparatus. CAUTION: Only use the AC adapter supplied with this device.

Do not use a power supply from another device or another manufacturer. Using any other power cable or power supply may cause damage to the device and void your warranty. Getting Started This device is equipped with a portable battery or accumulator. 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. 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. Disposal of waste batteries/accumulators 3 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. 1 Getting Started 4 Getting Started 1 Getting Started LG Electronics hereby declares that this/these product(s) is/are in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC, 2006/95/EC, 2009/125/EC and 2011/65/EU.

Contact office for compliance of this product: LG Electronics Inc. EU Representative, Krijgsman 1, 1186 DM Amstelveen, The Netherlands yy Please note that this is NOT a Customer Service contact point. For Customer Service Information, see Warranty Card or contact the dealer that you purchased this product. Notes on Copyrights yy Because AACS (Advanced Access Content System) is approved as content protection system for Blu-ray Disc format, similar to use of CSS (Content Scramble System) for DVD format, certain restrictions are imposed on playback, analog 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 Blu-ray Disc format, which imposes certain restrictions including playback restrictions for BD-ROM Mark and/or BD+ protected contents. To obtain additional information on AACS, BDROM 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 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 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. Getting Started 5 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.



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 Trademarks and Licenses 43 Specifications 44 Maintenance 44 – Handling the unit 44 – Notes on discs 7 1 2 3 4 5 6 Some of contents in this manual may
 differ from your player depending on the software of the player or your service provider. 8 Getting Started Introduction 1 Getting Started Playable discs and
 symbols used in this manual Media/Term Logo Symbol Description yy Discs such as movies that can be purchased or rented. yy BD-R/RE discs that are
 recorded in BDAV format. yy BD-R/RE discs that contain Video, Audio or Photo files.
 yy ISO 9660+JOLIET, UDF and UDF Bridge format yy Discs such as movies that can be purchased or rented. yy Video mode and finalized only yy Supports
 the dual layer disc also Finalized AVCHD format yy DVD±R/RW discs that contain Video, Audio or Photo files. yy ISO 9660+JOLIET, UDF and UDF
 Bridge format e Blu-ray y u i r o y u i r t y u i – – DVD-ROM DVD-R DVD-RW DVD+R DVD+RW (8 cm, 12 cm) DVD-RW (VR) (8 cm, 12 cm) Audio CD (8
 cm, 12 cm) CD-R/RW (8 cm, 12 cm) VR mode and finalized only Audio CD yy CD-R/RW discs that contain Video, Audio or Photo files. yy ISO 9660+JOLIET,
 UDF and UDF Bridge format Indicates special notes and operating features. Indicates cautions for preventing possible damages from abuse.
 Note Caution , > Getting Started 9 yy Depending on the conditions oadapter Connect the unit to the power supply with the supplied AC adapter. Rear of the
 unit Connecting to your TV If you have an HDMI TV or monitor, you can connect it to this player using an HDMI cable (Type A, High Speed HDMI™ Cable).
 Connect the HDMI jack on the player to the HDMI jack on an HDMI compatible TV or monitor. Rear of the unit 2 Connecting HDMI cable TV Plug into a
 power source. yy Contact an electrical parts distributor for assistance in selecting a suitable AC plug adapter or AC cord set. yy This AC adapter is
 manufactured by APD Group Yang Ming Industrial. Only use the AC adapter supplied with this device. Do not use a power supply from another device or
 manufacturer. Using any other power cable or power supply may cause damage to the device and void your warranty. Set the TV's source to HDMI (refer to
 TV's Owner's manual).

Please refer to the manuals of your TV, Sterhannel 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 player. Check the logos on the front of the Audio/ Video
 receiver and the manual. (PCM Stereo, PCM Multi-Ch, Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS and/or DTS-HD) HDMI cable
 Receiver/Amplifier HDMI cable TV Connect the amplifier's HDMI output jack to HDMI input jack on your TV using an HDMI cable if your amplifier has
 HDMI output jack. You will need to activate the player's digital output. (See “[AUDIO] Menu” on page 20) 16 Connecting USB Device Connection This
 player can play video, audio and photo files contained in the USB device. 2 Connecting Playback content in the USB device 1. Insert a USB device to the USB
 port until it fits into place. yy This player supports USB flash drive/ external HDD formatted in FAT32 and NTFS when accessing files (music, photo, movie).
 However, for Blu-ray contents, only FAT32 format is supported.
 Use the USB flash drive/ external HDD formatted in either FAT32 or NTFS when enjoying Blu-ray contents. yy This unit can support up to 4 partitions of the
 USB device. yy Do not remove the USB device during operation (play, etc.). yy A USB device which requires additional program 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 Video, audio 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, USB HUB or USB Multi-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 USB Port of the unit cannot be
 connected to PC. The unit cannot be used as a storage device. Note ,, When you connect the USB device on the HOME menu, the player plays an audio file
 contained in the USB storage device automatically.



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If the USB storage device is containing various types of files, a menu for the file type selection will appear. File loading may take few minutes depending on the number of content stored in the USB storage device. Press ENTER (b) while [Cancel] is selected to stop loading.

2. Press HOME (1). @@4. Select the [USB] option using w/s, and press ENTER (b). 5. Select a file using w/s/a/d, and press z(PLAY) or ENTER (b) to play the file. 6. Withdraw the USB device carefully. System Setting 17 Initial Setup When you turn on the unit for the first time, the initial setup wizard appears on the screen. Set the display language on the initial setup wizard.

1. Press 1 (POWER). The initial setup wizard appears on the screen. 2. Use w/s/a/d to select a display language and press ENTER (b).

Settings Adjust the setup settings You can change the settings of the player in the [Setup] menu. 1. Press HOME (1). 3 3. Check the setting that you have set in the previous step.

2. Use a/d to select the [Setup] and press ENTER (b). The [Setup] menu appears. System Setting Press ENTER (b) while [Finish] is highlighted to finish the initial setup setting. If you want to change the setting, use a/d to select [Previous] and press ENTER (b). 3. Use w/s to select the first setup option, and press d to move to the second level. 4. Use w/s to select a second setup option, and press ENTER (b) to move to the third level. 5.

Use w/s to select a desired setting, and press ENTER (b) to confirm your selection. 18 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. 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 HDMI video signal. Refer to page 14 for details about the resolution setting. [Auto] If the HDMI OUT jack is connected to TVs providing display information (EDID), automatically selects the resolution best suited to the connected TV.

[576p] Outputs 576 lines of progressive video. [720p] Outputs 720 lines of progressive video. [1080i] Outputs 1080 lines of interlaced video. [1080p] Outputs 1080 lines of progressive video. 3 System Setting 1080p Display Mode When the resolution is set to 1080p, select [24 Hz] for smooth presentation of film material (1080p/24 Hz) with an 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 to match the video source format. Note ,, Note ,, System Setting 19 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 an 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 40. [Off] (Disc Subtitle only) Turn off Subtitle. Depending on the disc, your language setting may not work. 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. 3 System Setting Note ,, 20 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 page 38 for details. Sampling Freq.

(Digital Audio Output) [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. [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. [192 kHz] Select this if your A/V Receiver or Amplifier is capable of handling 192 kHz signals.

Check the documentation for your A/V Receiver or Amplifier to verify its capabilities. Note ,, Digital Output [PCM Stereo] (HDMI only) Select if you connect this unit's HDMI OUT jack to a device with two-channel 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] (HDMI only) Select if you connect this unit's HDMI OUT jack to a device with DTS decoder. [BitStream] (HDMI only) Select if you connect this unit's HDMI OUT jack to a device with LPCM, Dolby Digital, Dolby Digital Plus, Dolby TrueHD, DTS and DTS-HD decoder.

yy When [Digital Output] option is set to [PCM Multi-Ch], the audio may output as PCM Stereo if the PCM Multi-Ch information is not detected from HDMI device with EDID. yy If the [Digital Output] option is set to [DTS Re-Encode], the DTS Re-Encode audio is outputted for BD-ROM discs with secondary audio and the original audio is outputted for the other discs (like [BitStream]). 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. [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. [On] Compress the dynamic range of the Dolby Digital, Dolby Digital Plus or Dolby TrueHD audio output. [Off] Turns off this function. 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 21 [LOCK] menu The [LOCK] settings affect only Blu-ray Disc and DVD playback. To access the any features in [LOCK] settings, you must enter the 4-digit security code you have created.



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If you have not entered a password yet, you are prompted to do so. DVD Rating Blocks playback of rated DVD based on their content. [Change] Enter the current password and press ENTER (b). [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 a. Use number buttons to input an age limit for BD-ROM viewing.

[255] All BD-ROM can be played. This is an official DivX Certified® device that plays DivX video. Go to vod.divx.com for more information on how to complete your registration.

[Register] Displays the registration code of your player. Press B (OPEN/CLOSE) to close the disc tray. Press HOME (1).

4. Select [Movie] or [Music] using a/d, and press ENTER (b). [Photo] - Plays photo content. [Music] - Plays audio content. Unfinalized DVD-VR format discs may not be played in this player. Some DVD-VR discs are made with CPRM data by DVD RECORDER. 1. Insert a data disc on the tray or connect a USB device. 2. Press HOME (1).

4. Select [Data] or [USB] option using w/s, and press ENTER (b). If "MZ (Resume Stop)" appears on the screen briefly, press z (PLAY) to resume playback (from the scene point). If you press Z (STOP) twice or unload the disc, "Z(Complete Stop)" appears on the screen. The unit will clear the stopped point. The resume point may be cleared when a button is pressed (for example; 1 (POWER), B (OPEN/CLOSE), etc). On BD-ROM discs with BD-J, the resume playback function does not work. If you press Z (STOP) once during BD-ROM interactive title playback, the unit will be in Complete Stop mode. Last scene memory This unit memorizes the last scene from the last disc that is viewed. The last scene remains in memory even if you remove the disc from the unit or switch off the unit.

If you load a disc that has the scene memorized, the scene is automatically recalled. Last Scene Memory function for a previous disc is erased once a different disc is played. This function may not work depending on the disc. On BD-ROM discs with BD-J, the last scene memory function does not work. This unit does not memorize settings of a disc if you switch off the unit before commencing to play it.

Note, Note, 4 Operating 26 Operating Advanced Playback Repeat playback eroty During playback, press REPEAT (h) repeatedly to select a desired repeat mode. Blu-ray Disc / DVD / Video files jA- - Selected portion will be repeated continually. jChapter - The current chapter will be played back repeatedly. jTitle - The current title will be played back repeatedly. jAll - All the tracks or files will be played back repeatedly.

Repeating a specific portion eroty This player can repeat a portion you have selected. 1. During playback, press REPEAT (h) to select [A-] at the beginning of the portion you wish to repeat. 2. Press ENTER (b) at the end of the portion. Your selected portion will be repeated continually. 3. To return to normal playback, press REPEAT (h) repeatedly to select [Off]. You cannot select a portion less than 3 seconds. This function may not work on some disc or title.

Note, 4 Operating To return to normal playback, press REPEAT (h) repeatedly to select [Off]. Audio CDs/Audio files ;Track- The current track or file will be played back repeatedly. :All - All the tracks or files will be played back repeatedly. l - The tracks or files will be played back in random order. l:All - All the tracks or files will be played back repeatedly in random order. kA-B - Selected portion will be repeated continually. (Audio CD only) yy If you press V once during Repeat Chapter/Track playback, the repeat playback cancels. This function may not work on some disc or title. Viewing content information y The player can display the content information. 1.

Select a file using w/s/a/d. 2. Press INFO/MENU (m) to display the option menu. 3. Select the [Information] option using w/s, and press ENTER (b).

The file information appears on the screen. During movie playback, you can display the file information by pressing TITLE/POP-UP. The information displayed on the screen may not correct comparing actual content information. Note, Note, Operating 27 Changing content list view yui On the [Movie], [Music] or [Photo] menu, you can change the content list view. Selecting a subtitle file y If the subtitle file name is different from the video file name, you need to select the subtitle file on the [Movie] menu before playing the movie.

1. Use w/s/a/d to select the subtitle file you wish to play in the [Movie] menu. Press yellow (Y) colored button repeatedly, the mode is changed.

2. Use w/s to select the [View Change] option. 3. Use w/s to select a device, and press ENTER (b). Slide Show - Press ENTER (b) to start or pause slide show. Music - Press ENTER (b) to start or pause background music. e Rotate - Press ENTER (b) to rotate the photo clockwise.

f Zoom - Press ENTER (b) to display the [Zoom] menu. g Effect - Use a/d to select a transition effect between photos in a slide show. h Speed - Use a/d to select a delaying speed between photos in a slide show. 3. Press BACK(1) to exit the option menu. Select g and press ENTER (b) to display the upper directory. 5. Use d to select [OK], and press ENTER (b) to complete music selection. Operating 29 On-Screen Display You can display and adjust various information and settings about the content. 2.

Select an option using w/s. 3. Use a/d to adjust the selected option value. 4. Press BACK(1) to exit the on-screen display.

yy If no button is pressed for a few seconds, the on-screen display disappears. yy A title number cannot be selected on some discs. yy Available items may differ depending on discs or titles. yy If an interactive Blu-ray Disc is playing back, some setting information is displayed on the screen but prohibited to be changed. Note, Displaying content information on-screen eroy 1.

During playback, press INFO/MENU (m) to show various playback information. 4 Operating a Title - current title number/total number of titles b Chapter - current chapter number/total number of chapters c Time - elapsed playing time/total playback time d Audio - selected audio language or channel e Subtitle - selected subtitle. f Angle - selected angle/total number of angles g TV Aspect Ratio - selected TV aspect Ratio h Picture Mode - selected picture mode 30 Operating Playing from selected time eroy 1. Press INFO/MENU (m) during playback. The time search box shows the elapsed playing time. 2. Select the [Time] option and then input the required start time in hours, minutes, and seconds from left to right. For example, to find a scene at 2 hours, 10 minutes, and 20 seconds, enter "21020". Press a/d to skip the playback 60 seconds forward or backward.



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Press ENTER (b) to start playback from selected time. yy This function may not work on some disc or titles. Hearing a different audio ero 1. During playback, press INFO/MENU (m) to display the on-screen display. 2. Use w/s to select the [Audio] option. 3. Use a/d to select desired audio language, audio track or audio channel. yy Some discs allow you to change audio selections only via the disc menu. In this case, press TITLE/POP-UP or DISC MENU button and choose the appropriate audio from the selections on the disc menu.

yy Immediately after you have switched sound, there may be a temporary discrepancy between the display and actual sound. yy On BD-ROM disc, the multi audio format (5.1CH or 7.1CH) is displayed with [MultiCH] in the on-screen display. Note ,, Note ,, 4 Operating yy This function may not work depending on the file type.

Selecting a subtitle language ero 1. During playback, press INFO/MENU (m) to display the on-screen display. 2. Use w/s to select the [Subtitle] option. 3. Use a/d to select desired subtitle language. 4. Press BACK(1) to exit the on-screen display. Some discs allow you to change subtitle selections only via the disc menu. If this is the case, press TITLE/POP-UP or DISC MENU button and choose the appropriate subtitle from the selections on the disc menu. Watching from a different angle ero If the disc contains scenes recorded at different camera angles, you can change to a different camera angle during playback. 1.

During playback, press INFO/MENU (m) to display the on-screen display. 2. Use w/s to select the [Angle] option.

3. Use a/d to select desired angle. 4. Press BACK(1) to exit the on-screen display. Note ,, Operating 31 Changing the TV aspect ratio eoy You can change the TV aspect ratio setting during playback. 1. During playback, press INFO/MENU (m) to display the on-screen display. 2. Use w/s to select the [TV Aspect Ratio] option. 3.

Use a/d to select desired option. 4. Press BACK(1) to exit the on-screen display. Even if you change the value of the [TV Aspect Ratio] option in on-screen display, the [TV Aspect Ratio] option in the [Setup] menu is not changed. Changing the picture mode ero 1. During playback, press INFO/MENU (m) to display the on-screen display. 2. Use w/s to select the [Picture Mode] option. 3.

1. During playback, press INFO/MENU (m) to display the on-screen display. 2. Use w/s to select the [Picture Mode] option. 3.

Use a/d to select desired option. 4. Press BACK(1) to exit the on-screen display. Note ,, Setting the [User setting] option 1. During playback, press INFO/MENU (m) to display the on-screen display. 2. Use w/s to select the [Picture Mode] option. 3. Use a/d to select the [User setting] option, and press ENTER (b). Changing subtitle code page y If the subtitle is displayed in broken letter, you can change the subtitle code page to view the subtitle file properly.

1. During playback, press INFO/MENU (m) to display the playback menu. 2. Use w/s to select the [Code Page] option. 3. Use a/d to select desired code option. 4. Use w/s/a/d to adjust the [Picture Mode] options. Select [Default] option then press ENTER (b) to reset the all video adjustments. 5.

Use w/s/a/d to select the [Close] option, and press ENTER (b) to finish setting. 4 Operating 4. Press BACK(1) to exit the on-screen display. 32

Troubleshooting Troubleshooting General Issue The power does not turn on. The unit does not start playback.

Cause & Solution yy Plug the power cord into the wall outlet securely. yy Insert a playable disc. (Check the disc type, color system, and regional code.) yy Place the disc with the playback side down. yy Place the disc on the disc tray correctly inside the guide.

yy Clean the disc. yy Cancel the Rating function or change the rating level. The connected USB storage device is not recognized. yy Try using a different USB cable, some USB cables may not support enough current for normal USB operation. yy If you use a USB extension cable or USB HUB, the USB devices may not be recognized. yy A USB device which requires additional program installation when you have connected it to a computer is not supported. 5

Troubleshooting yy This unit supports only USB Flash Drive and USB External HDD with FAT32 or NTFS format. The angle cannot be changed. Cannot play video, photo or audio files. The remote control does not work properly.

yy Multi-angles are not recorded on the DVD Video being played. yy The files are not recorded in a format that the unit can play. yy The unit does not support the codec of the video file. yy The remote control is not pointed at the remote sensor of the unit. yy The remote control is too far from the unit. yy There is an obstacle in the path of the remote control and the unit. yy The batteries in the remote control are exhausted. The unit is plugged in, but the power will not turn on or off. The unit is not operating normally. You can reset the unit as follows.

yy Unplug the power cord, wait at least five seconds, and then plug it in again. Troubleshooting 33 Picture Issue There is no picture. Cause & Solution yy Select the appropriate video input mode on the TV so the picture from the unit appears on the TV screen. yy Connect the video connection securely. yy Check the [HDMI Color Setting] in the [Setup] menu is set to the appropriate item that conforms to your video connection.

yy Your TV may not support the resolution you have set on the player. Change the resolution that your TV accepts. yy The player's HDMI OUT jack is connected to a DVI device that does not support copyright protection. Picture noise appears yy You are playing a disc recorded in a colour system that is different from your TV. yy Set the resolution which your TV accepts.

Customer support You can update the Player using the latest software to enhance the products operation and/or add new features. To obtain the latest software for this player (if updates have been made), please visit <http://www.lg.com> or contact LG Electronics customer care center. Open source software notice To obtain the corresponding source code under GPL, LGPL and other open source licenses, please visit <http://opensource.lge.com>. All referred license terms, warranty disclaimers and copyright notices are available to download with the source code. 5 Troubleshooting 34 Appendix Controlling a TV with the Supplied Remote Control You can control your TV using the buttons below. Setting up the remote to control your TV You can operate your TV with the supplied remote control.

If your TV is listed in the table below, set the appropriate manufacturer code. 1. While holding down 1 (TV POWER) button, and press the manufacturer code for your TV with the numerical buttons (see the table below). Manufacturer LG Zenith GoldStar Samsung Code Number 1(Default), 2 1, 3, 4 1, 2 6, 7 8, 9 4 By pressing 1 (TV POWER) INPUT VOL +/- You can Turn the TV on or off. Switch the TV's input source between the TV and other input sources. Adjust the volume of the TV Sony Hitachi 2. Release the 1 (TV POWER) button to complete setting. Depending on your TV, some or all buttons may not function on the TV, even after entering the correct manufacturer code.



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When you replace the battery of the remote, the code number you have set may be reset to the default setting. Set the appropriate code number again.

6 Appendix Depending on the unit being connected, you may not be able to control your TV using some of the buttons. Note ., Appendix 35 Additional Information File requirement Video files File Location File Extension “.avi”, “.mpg”, “.divx”, “.mpeg”, “.mkv”, “.mp4”, “.asf”, “.m4v” (DRM free), “.vob”, “.3gp”, “.flv”, “.mov”, “.tp”, “.ts”, “.trp”, “.m2t”, “.mpe”, “.m1v”, “.m2v”, “.dat” Codec Format DIVX 3.11, DIVX4, DIVX5, DIVX6 (standard playback only), XVID, MPEG1 SS, H.264/MPEG-4 AVC, MPEG2 PS, MPEG2 TS, VC-1 SM (WMV3) Audio Format Dolby Digital, DTS, MP3, WMA, AC3 Subtitle SubRip (.srt / .txt), SAMI (.smi), SubStation Alpha (.ssa/.txt), MicroDVD (.sub/.txt), VobSub (.sub), SubViewer 1.0 (.sub), SubViewer 2.0 (.sub/.txt), TMLayer (.txt), DVD Subtitle System (.txt) Disc, USB Audio files File Location Disc, USB File Extension “.mp3”, “.wma”, “.wav”, “.flac” Sampling Frequency within 32 - 48 kHz (WMA), within 16 - 48 kHz (MP3) Bitrate within 32 - 192 kbps (WMA), within 32 - 320 kbps (MP3) Note Some wav files are not supported on this player. Photo files File Location Disc, USB File Extension “.jpg”, “.jpeg”, “.png”, “.gif” Recommended Size Note 6 Appendix Less than 4,000 x 3,000 x 24 bit/pixel Progressive and lossless Less than 3,000 x 3,000 x 32 bit/pixel compression photo image files are not supported. 36 Appendix yy The file name is limited to 180 characters.

yy Maximum files/Folder: Less than 2000 (total number of files and folders) yy Depending on the size and number of the files, it may take several minutes to read the content on the media. yy The file requirements on page 35 are not always compatible. There may have some restrictions by file features. yy This unit cannot support the ID3 Tag embedded MP3 file. yy The total playback time of audio file indicated on the screen may not correct for VBR files. yy HD video files contained on the CD/DVD or USB 1.0/1.1 may not played properly. Blu-ray Disc or USB 2.0 are recommended to play back HD video files. yy This player supports H.264/MPEG-4 AVC profile Main, High at Level 4.1. For a file with higher level, the warning message will appear on the screen. yy This player does not support files that are recorded with GMC*1 or Qpel*2.

*1 GMC – Global Motion Compensation *2 Qpel – Quarter pixel Note ., yy A “.avi” file which is encoded “WMV 9 codec” is not supported. yy This player supports UTF-8 files even it contains Unicode subtitle content. This player can not support the pure Unicode subtitle files. yy Depending on the types of file or ways of recording, it may not play back. yy A disc which was recorded by multi-session on normal PC is not supported on this player. yy To playback a video file, video file name and Subtitle file name must be the same. yy If video codec is MPEG2 TS or MPEG2 PS, subtitle does not play back. yy The total playback time of audio file indicated on the screen may not be correct for VBR files. yy Video / Audio codec compatibility may differ depending on video file. Note ., 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 that of the conventional image compressing format.

yy This player can playback AVCHD discs using “x.v.Color” format. yy Some AVCHD format discs may not play depending on the recording condition. yy AVCHD format discs need to be finalized. yy “x.v.Color” offers a wider color range than normal DVD camcorder discs. 6 Appendix Appendix 37 Certain system requirements For high definition video playback: yy High definition display that has HDMI input jack. 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). 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. Main, center, surround speakers and subwoofer as necessary for chosen format. Compatibility notes yy Because BD-ROM is a new format, certain disc, digital connection and other compatibility issues are possible. If you experience compatibility problems, please contact an authorized Customer Service Center.

yy This unit allows you to enjoy functions such as picture-in-picture, secondary audio and Virtual packages, etc., with BD-ROM supporting BONUSVIEW (BD-ROM version 2 Profile 1 version 1.1). Secondary video and audio can be played from a disc compatible with the picture-in-picture function. For the playback method, refer to the instructions in the disc. yy Viewing high-definition content and upconverting standard DVD content may require an 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 for the audio output of the unit. @@@@ If the [Digital Output] option is set to [DTS re-encode], the DTS Re-encode audio is outputted for BD-ROM discs, and the original audio is outputted for the other discs (like [BitStream]). yy The audio is outputted as PCM 48 kHz/16 bit for MP3/WMA file and PCM 44.1kHz/16 bit for Audio CD during playback. yy You must select a digital audio output and a maximum sampling frequency that your Amplifier (or AV receiver) accepts using [Digital Output] and [Sampling Freq.] options on the [Setup] menu (page 20). yy With digital audio connection (HDMI OUT), Disc Menu button sounds of BD-ROM may not be heard if the [Digital Output] option is set to [BitStream].

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Appendix Appendix 43 Specifications General Power requirements AC adapter Dimensions (W x H x D) Net Weight (Approx.) Operating temperature Operating humidity Outputs HDMI OUT (video/audio) System Laser wavelength Signal system Bus Power Supply (USB) Semiconductor laser 405 nm / 650 nm Standard PAL/NTSC colour TV system DC 5 V 0 500 mA 19 pin (Type A, HDMI™ Connector) DC 12 V 0 1 A WA-12M12FG Approx. 270 x 39 x 198 mm 0.84 kg 5 °C to 35 °C 5 % to 90 % yy Design and specifications are subject to change without notice. 6 Appendix 44 Appendix Maintenance Handling the unit When shipping the unit Please save the original shipping carton and packing materials.

If you need to ship the unit, for maximum protection, re-pack the unit as it was originally packed at the factory. Notes on discs Handling discs Do not touch the playback side of the disc. Hold the disc by the edges so that fingerprints do not get on the surface. Never stick paper or tape on the disc. Storing discs After playing, store the disc in its case.

Do not expose the disc to direct sunlight or sources of heat and never leave it in a parked car exposed to direct sunlight. Cleaning the unit To clean the player, use a soft, dry cloth. If the surfaces are extremely dirty, use a soft cloth lightly moistened with a mild detergent solution. Do not use strong solvents such as alcohol, benzine, or thinner, as these might damage the surface of the unit. Keeping the exterior surfaces clean yy Do not use volatile liquids such as insecticide spray near the unit.

yy Wiping with strong pressure may damage the surface. yy Do not leave rubber or plastic products in contact with the unit for a long period of time. Cleaning discs Fingerprints and dust on the disc can cause poor picture quality and sound distortion. Before playing, clean the disc with a clean cloth. Wipe the disc from the center to out. Do not use strong solvents such as alcohol, benzine, thinner, commercially available cleaners, or anti-static spray intended for older vinyl records. Maintaining the unit 6 Appendix The unit is a high-tech, precision device. If the optical pick-up lens and disc drive parts are dirty or worn, the picture quality could be diminished. For details, please contact your nearest authorized service center. .



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