Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for PIONEER BDP-180. You'll find the answers to all your questions on the PIONEER BDP-180 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual PIONEER BDP-180
User guide PIONEER BDP-180
Operating instructions PIONEER BDP-180
Instructions for use PIONEER BDP-180
Instruction manual PIONEER BDP-180

You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide
http://yourpdfguides.com/dref/5834203

Manual abstract:

*D1-4-2-6-1*_A1_En NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: — Reorient or relocate the receiving antenna. □ Increase the separation between the equipment and receiver. □ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. □ Consult the dealer or an experienced radio/TV technician for help. D8-10-1-2_A1_En Information to User Alterations or modifications carried out without appropriate authorization may invalidate the user's right to operate the equipment. D8-10-2_A1_En CAUTION This product satisfies FCC regulations when shielded cables and connectors are used to connect the unit to other equipment.*

To prevent electromagnetic interference with electric appliances such as radios and televisions, use shielded cables and connectors for connections. Book 3 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ 1) 2) 3) 4) 5) 6) 7) Read these instructions. Do not use this apparatus near water. Clean only with dry cloth. Do not block any ventilation openings.

install in accordance with the manufacturer's instructions. 8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. 9) Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong.

The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. 10) Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus. 11) Only use attachments/accessories specified by the manufacturer. 12) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over. 13) Unplug this apparatus during lightning storms or when unused for long periods of time. 14) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. P1-4-2-2_En CAUTION This product is a class 1 laser product, but this product contains a laser diode higher than Class 1.

*To ensure continued safety, do not remove any covers or attempt to gain access to the inside of the product. refer all servicing to qualified personnel. The following caution label appears on your unit. Location: inside of the unit D3-4-2-1-8*_C_En VENTILATION CAUTION When installing this unit, make sure to leave space around the unit for ventilation to improve heat radiation (at least 10 cm at top, 10 cm at rear, and 10 cm at each side). Operating Environment Operating environment temperature and humidity: +5 °C to +35 °C (+41 °F to +95 °F); less than 85 %RH (cooling vents not blocked) Do not install this unit in a poorly ventilated area, or in locations exposed to high humidity or direct sunlight (or strong artificial light) D3-4-2-1-7c*_A1_En WARNING Slots and openings in the cabinet are provided for ventilation to ensure reliable operation of the product, and to protect it from overheating. To prevent fire hazard, the openings should never be blocked or covered with items (such as newspapers, table-cloths, curtains) or by operating the equipment on thick carpet or a bed. D3-4-2-1-7b_A_En WARNING Before plugging in for the first time, read the following section carefully. The voltage of the available power supply differs according to country or region. Be sure that the power supply voltage of the area where this unit will be used meets the required voltage (e. g.*

, 230 V or 120 V) written on the rear panel. d3-4-2-1-4_A_En 3 En 320_UXJCA_EN. Book 4 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ This product is for general household purposes. Any failure due to use for other than household purposes (such as long-term use for business purposes in a restaurant or use in a car or ship) and which requires repair will be charged for even during the warranty period. K041_En POWER-CORD CAUTION Handle the power cord by the plug.

Do not pull out the plug by tugging the cord and never touch the power cord when your hands are wet as this could cause a short circuit or electric shock. Do not place the unit, a piece of furniture, etc. , on the power cord, or pinch the cord. Never make a knot in the cord or tie it with other cords. The power cords should be routed such that they are not likely to be stepped on.

A damaged power cord can cause a fire or give you an electrical shock. Check the power cord once in a while. If you find it damaged, contact the Pioneer service center on the back cover, or your dealer for a replacement. CAUTION The STANDBY/ON switch on this unit will not completely shut off all power from the AC outlet. Since the power cord serves as the main disconnect device for the unit, you will need to unplug it from the AC outlet to shut down all power. Therefore, make sure the unit has been installed so that the power cord can be easily unplugged from the AC outlet in case of an accident. To avoid fire hazard, the power cord should also be unplugged from the AC outlet when left unused for a long period of time (for example, when on vacation). Patents and other intellectual property rights owned by Macrovision Corporation and other rights owners. Use of this copyright protection technology must be authorized by Macrovision Corporation, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision Corporation. reverse engineering or disassembly is prohibited.

Wash hands after handling 4 En 320_UXJCA_EN. Book 5 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ We Want You Listening For A Lifetime Since hearing damage from loud noise is often undetectable until it is too late, this manufacturer and the Electronic Industries Association's Consumer Electronics Group recommend you avoid prolonged exposure to excessive noise.

[You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide](http://yourpdfguides.com/dref/5834203)
http://yourpdfguides.com/dref/5834203

This list of sound levels is included for your protection. Decibel Level Example 30 40 50 60 70 80 Quiet library, soft whispers Living room, refrigerator, bedroom away from traffic Light traffic, normal conversation, quiet office Air conditioner at 20 feet, sewing machine Vacuum cleaner, hair dryer, noisy restaurant Average city traffic, garbage disposals, alarm clock at two feet. Selecting fine audio equipment such as the unit you've just purchased is only the start of your musical enjoyment. Now it's time to consider how you can maximize the fun and excitement your equipment offers. This manufacturer and the Electronic Industries Association's Consumer Electronics Group want you to get the most out of your equipment by playing it at a safe level. One that lets the sound come through loud and clear without annoying blaring or distortion-and, most importantly, without affecting your sensitive hearing. sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound.

So what sounds "normal" can actually be loud and harmful to your hearing. Guard against this by setting your equipment at a safe level BEFORE your hearing adapts. To establish a safe level: Start your volume control at a low setting. Slowly increase the sound until you can hear it comfortably and clearly, and without distortion. Once you have established a comfortable sound level: Set the dial and leave it there.

Taking a minute to do this now will help to prevent hearing damage or loss in the future. After all, we want you listening for a lifetime. THE FOLLOWING NOISES CAN BE DANGEROUS UNDER CONSTANT EXPOSURE 90 Subway, motorcycle, truck traffic, lawn mower 100 Garbage truck, chain saw, pneumatic drill 120 Rock band concert in front of speakers, thunderclap 140 Gunshot blast, jet plane 180 Rocket launching pad Information courtesy of the Deafness Research Foundation. s001_En 5 En 320_UXJCA_EN. Book 6 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ Contents 01 Before you start What's in the box .

7 Putting the batteries in the remote control. Playing in the desired order (HMG Playlist) . Adjusting the output level of the different speakers during BD/DVD playback (Channel Level) . Restoring all the settings to the factory default settings. 56 Turn the power off when not using the player . 56 Caution for when the unit is installed in a rack with a glass door. Operating the TV with the player's remote control . Playing in slow motion . Step forward and step reverse . Playing from a specific time (Time Search) .

Playing a specific title, chapter or track (Search) . Playing a specific section within a title or track repeatedly (A-B Repeat) . Playing in random order (Random Play). Book 7 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ Chapter 1 Before you start What's in the box • Remote control x 1 • Video/audio cable (yellow/white/red plugs) x 1 • AA/R6 dry cell batteries x 2 • Power cord x 1 • Warranty card • Operating instructions (this document) • When loading the batteries into the remote control, set them in the proper direction, as indicated by the polarity marks (□ and □). □ Do not heat batteries, disassemble them, or throw them into flames or water. □ Batteries may have different voltages, even if they look similar. Do not use different kinds of batteries together. □ To prevent leakage of battery fluid, remove the batteries if you do not plan to use the remote control for a long period of time (1 month or more). If the fluid should leak, wipe it carefully off the inside of the case, then insert new batteries. If a battery should leak and the fluid should get on your skin, flush it off with large quantities of water.

□ When disposing of used batteries, please comply with governmental regulations or environmental public instruction's rules that apply in your country/area. Press lightly on this part and slide into the direction of the arrow. 01 Putting the batteries in the remote control 1 Open the rear cover. □ WARNING Do not use or store batteries in direct sunlight or other excessively hot place, such as inside a car or near a heater. This can cause batteries to leak, overheat, explode or catch fire.

It can also reduce the life or performance of batteries. d3-4-2-3-3_En 2 Insert the batteries (AA/R6 x 2). Insert as indicated by the □/□ marks into the battery compartment. Software updating Please refer to our website for information regarding software updates. Close securely (a click should be heard). Caution • Do not use any batteries other than the ones specified. Also, do not use a new battery together with an old one. 7 En 320_UXJCA_EN. Book 8 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ 01 Types osing a CPRM compatible device. The AVCHD is a high definition (HD) digital video camera recorder format recording high-definition onto certain media by using highly efficient codec technologies. playable files Image and audio files recorded on DVDs and CDs can be played. □AVCHD" and the "AVCHD" logo are trademarks of Panasonic Corporation and Sony Corporation. Caution • In DVD, only the one recorded by the ISO 9660 file system can be played. • Some files may not be playable. □ For some files, it may not be possible to use certain functions during playback.

□ It may not be possible to play some files, even if they have the extension of a file playable on this player. • Files protected by DRM (Digital Rights Management) cannot be played. π About region numbers Blu-ray Disc Player and BD-ROM or DVD-Video discs are assigned region numbers according to the region in which they are sold. This player's region numbers are: • BD-ROM: A • DVD-Video: 1 Discs not including these numbers cannot be played. Discs playable on this player are as shown below. π Playing CDs Regarding copy protected CDs: This player is designed to conform to the specifications of the Audio CD format. This player does not support the playback or function of discs that do not conform to these specifications. 1 kHz and 48 kHz Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. This product includes technology owned by Microsoft Corporation and cannot be used or distributed without a license from Microsoft Licensing, Inc. 1 kHz and 48 kHz □ DualDisc playback A DualDisc is a new two-sided disc, one side of which contains DVD content — video, audio, etc.

— while the other side contains non-DVD content such as digital audio material. The DVD side of a DualDisc can be played on this player (excluding any DVD-Audio content). The non-DVD, audio side of the disc is not compatible with this player. It is possible that when loading or ejecting a DualDisc, the opposite side to that being played will be scratched. scratched discs may not be playable.

You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide
http://yourpdfguides.com/dref/5834203

For more detailed information on the DualDisc specification, please refer to the disc manufacturer or disc retailer. Book 11 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ Part Names and Functions Remote Control STANDBY/ON 7 8 9 VIDEO SELECT – (page 22) HOME MEDIA GALLERY – (page 31) TOP MENU – Press to display the top menu of the BDROM or DVD-Video. 01 1 TV CONTROL OPEN/CLOSE 15 10 □/□/□/□ – Use to select items , change settings and move the cursor. ENTER – Press to execute the selected item or enter a setting that has been changed, etc. 16 FL DIMMER – When pressed, the brightness of the player's front panel display and the status of the indicators on the player's front panel changes.

front panel display Bright Medium Dark Off Indicators Blu-ray Bright Bright Dark Off FL OFF Off Off Off Lit HDMI1 Lit Lit Lit Off TOP MENU TOOLS ENTER HOME MENU RETURN 11 PLAY 23 PREV PAUSE STOP NEXT 12 13 14 RED GREEN BLUE YELLOW VIDEO ADJUST 1. This lights when an HDMI-compatible device is connected to an HDMI OUT terminal (page 14). bD PLAYER 17 ANGLE – (page 25) 18 OUTPUT RESOLUTION – (page 22) 19 PLAY MODE – (page 28) 20 POP UP MENU/MENU – Press to display the BDROM or DVD-Video menus. 21 DISPLAY – (page 26) 22 23 TOOLS – (page 21) RETURN – Press to return to the previous screen. 1 2 3 4 5 □ STANDBY/ON – Press to turn the power on and off. TV CONTROL – (page 20) AUDIO – (page 26) SUBTITLE – (page 25) Number buttons – Use these to select and play the title/chapter/track you want to view or listen to and to select items from menus. CLEAR – Press to clear the numeric number, etc. ENTER – Press to execute the selected item or enter a setting that has been changed, etc. 6 SECONDARY AUDIO – (page 26) SECONDARY VIDEO – (page 26) 11 En 320_UXJCA_EN. Book 12 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ 01 Front Panel 1 2 3 4 5 6 7 8 9 10 1 2 3 □ STANDBY/ON – Press to turn the power on and off.

FL OFF indicator – Lights when the player's front panel display is turned off pressing FL DIMMER. ϱ/□ – Press to skip to the beginning of the previous title/chapter/track/file. press and hold to start reverse scanning (page 25). ϱ/□ – Press to skip to the beginning of the next title/chapter/track/file. 4 Remote control sensor – Point the remote control to this, then operate it within approximately 23 feet (7 m). The player may have trouble capturing remote control signals if there is a fluorescent light nearby. If this happens, move the player away from the fluorescent light. Disc tray Blu-ray indicator – Lights when the power is turned on. Front Panel Display 1 2 3 4 5 HD LAN PQLS 24HZ 50HZ 60HZ CONTROL EXT 9 8 7 6 1 2 3 □ – (page 24) □ – (page 24) HD – This lights when an HDMI cable is connected and video signals are being output with a resolution of 1080/24p, 1080/60i, 1080/60p or 720/60p. It also lights when a component video cable is connected and video signals are being output with a resolution of 1080/60i or 720/60p.

LAN – (page 18) PQLS – (page 15) Character display – Displays the title/chapter/track number, elapsed time, etc. 24HZ/50HZ/60HZ – The frequency of the video frame or field being output lights. 1 ch) terminals – (page 16) VIDEO OUT terminals VIDEO – (page 16) COMPONENT VIDEO – (page 16) AC IN – (page 18) CONTROL IN terminal – Use to control this player from the remote sensor of another Pioneer component with a CONTROL OUT terminal and bearing the □ mark. Connect the CONTROL OUT terminal of the other component to CONTROL IN on this player using a mini-plug cord (commercially available). Caution • Be sure to connect cables for outputting the audio and video signals.

□ When connected via System Control, point the remote control toward the connected component (such as an AV receiver or amplifier). The remote will not work correctly when pointed at this player. □ You cannot use System Control with components that do not have a System Control terminal or with components manufactured by companies other than Pioneer. 5 6 7 8 DIGITAL OUT (OPTICAL) terminal – (page 17) HDMI OUT terminal – (page 16) USB (BD STORAGE) port – (page 17) LAN (100) terminal – (page 18) 3 4 13 En 320_UXJCA_EN. Book 14 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ 02 Chapter 2 Connecting up Be sure to turn off the power and unplug the power cord from the power outlet whenever making or changing connections.

After connecting, make the settings at the Setup Navigator menu according to the type of cable connected (page 19). Also refer to the operating instructions of the device being connected. Capabilities, allowing natural colors to be reproduced more faithfully than ever. Color" is a promotion name given to the products that have the capability to realize a wide-gamut color space based on the international standard specifications defined as xvYCC. Connecting using an HDMI cable The audio and video signals can be transferred to HDMIcompatible devices as digital signals with no loss of sound or video quality. Note • Make the settings at the Setup Navigator menu according to connected HDMI-compatible device (page 19). □ The HDMI indicator on the player's front panel lights when an HDMI-compatible device is connected to an HDMI OUT terminal (page 12). □ 1080p video signals may not be output, depending on the HDMI cable being used. Are trademarks of Sony □ Audio signals that can be transferred with the player's HDMI OUT terminal Dolby TrueHD Dolby Digital Plus Dolby Digital DTS-HD Master Audio DTS-HD High Resolution Audio DTS Digital Surround MPEG-2 AAC Linear PCM Linear PCM audio signals meeting the following conditions can be output: – Sampling frequency: 32 kHz to 192 kHz – Number of channels: Up to 8 (up to 6 for a 192 kHz sampling frequency) For details, see About the audio output settings on page 47. • • • • • • • • About HDMI This player incorporates High-Definition Multimedia Interface (HDMI™) technology.

HDMI, the HDMI Logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing, LLC. the player supports Deep Color. The conventional players can transmit a video signal with 8 bit color depth in the YCbCr 4:4:4 or RGB formats, the players supporting Deep Color can transmit a video signal with a color bit depth of greater than 8 bits per color component. Subtle color gradations can be reproduced when connected to a TV that supports Deep Color. This product is compatible with "x. v. Color" that have the capability to realize a wide-gamut color space based on the xvYCC specifications.

[You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide](http://yourpdfguides.com/dref/5834203)
http://yourpdfguides.com/dref/5834203

Playing video signals conforming to “xvYCC” standards on this player when connected to an “x. , expands color reproduction □ About the HDMI High Speed Transmission This player outputs 1080/60p and Deep Color video signals. If your TV supports 1080/60p or Deep Color signals, use a High Speed HDMI™ cable in order to take advantage of the maximum performance the player and TV can offer.

also set HDMI High Speed Transmission to On (page 39). High Speed HDMI™ cables are tested to carry signals up to 1080p. 1080/24p, 1080/60i, 1080/60p and 720/60p video signals that are capable of Deep Color can also be carried. Note • Set HDMI High Speed Transmission to Off when using an HDMI cable other than a High Speed HDMI™ cable (a Standard HDMI™ cable). 14 En 320_UXJCA_EN.

Book 15 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ • The following restrictions apply when HDMI High Speed Transmission is set to Off: – Deep Color signals are not output. □ If the output video resolution is set to Auto, the signals are output with a resolution of 1080/60i when TV’s preferred resolution is 1080/60p. □ When the output video resolution is set to 480i or 480p, Dolby TrueHD and DTS-HD Master Audio audio signals are output as Dolby Digital, DTS Digital Surround or linear PCM signals. 96 kHz or 192 kHz multi-channel audio signals are output as linear PCM 2-channel audio signals (page 47). □ When an HDMI cable with a built-in equalizer is connected, it may not operate properly.

Caution • Also refer to the operating instructions of the Flat Panel TV and AV system (AV receiver or amplifier, etc.). Note • CONTROL on the player’s front panel display lights when the KURO LINK function is activated (page 12). 02 □ To use the KURO LINK function • The KURO LINK function only works when outputting video signals from the HDMI OUT terminal. □ The KURO LINK function works when KURO LINK is set to On on the player (page 39). □ The KURO LINK function operates when KURO LINK is set to On for all devices connected with HDMI cables. Once connections and the settings of all the devices are finished, be sure to check that the player’s picture is output to the Flat Panel TV. (Also check after changing the connected devices and reconnecting HDMI cables.) The KURO LINK function may not operate properly if the player’s picture is not properly output to the Flat Panel TV. □ Use High Speed HDMI™ cables when using the KURO LINK function.

The KURO LINK function may not operate properly if other HDMI cables are used. □ For some models, the KURO LINK function may be referred to as “HDMI Control”. □ The Simultaneous power function is activated when the player is set as follows (page 39): Display Power On: On Display Power Off: On □ When connected to a DVI device • It is not possible to connect DVI devices (computer displays, for example) that are not compatible with HDCP. HDCP is a specification to protect audiovisual content across the DVI/HDMI interface. □ This player is designed for connection with HDMIcompatible devices. When connected to a DVI device, it may not operate properly depending on the DVI device. About KURO LINK function The functions listed below work when a Pioneer KURO LINK-compatible Flat Panel TV or AV system (AV receiver or amplifier, etc.) is connected to the player using an HDMI cable. Functions operated from the TV Such player operations as starting and stopping playback and displaying the menus can be performed from the Flat Panel TV. auto-select function The input switches automatically on the Flat Panel TV and AV system (AV receiver or amplifier , etc.

) when playback is started on the player or the Home Menu or Home Media Gallery is displayed. When the input is switched, the playback picture, the Home Menu or Home Media Gallery appears on the Flat Panel TV. Simultaneous power function When playback on the player is started or the Home Menu or Home Media Gallery is displayed, if the Flat Panel TV’s power was off, its power turns on automatically. When the Flat Panel TV’s power is turned off, the player’s power automatically turns off. Unified language function When the language information from a connected Flat Panel TV is received, you can have the player’s on-screen display language change automatically to that of the Flat Panel TV.

This function is available only when playback is stopped and the menu screen is not displayed. □ About PQLS function The PQLS (Precision Quartz Lock System) is a transfer control technology using the KURO LINK function. The player’s output signals are controlled from the AV receiver or amplifier to achieve high quality sound playback using the quartz oscillator of AV receiver or amplifier. This eliminates the influence of the jitter generated upon transfer which can adversely affect the sound quality. □ This player supports the “PQLS 2ch Audio” that is only activated when playing an audio CD (CD-DA). □ The PQLS function is only activated when a Pioneer AV receiver or amplifier compatible with the “PQLS 2ch Audio” function is connected directly to the player’s HDMI OUT terminal using an HDMI cable. □ The PQLS function is activated when the player is set as follows (page 39): KURO LINK: On PQLS: Auto • Also refer to the operating instructions of AV receiver or amplifier. □ Please see the Pioneer website for AV receivers or amplifiers that support the PQLS function. 15 En 320_UXJCA_EN. Book 16 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ 02 Caution • If the output video resolution is switched when playing an audio CD (CD-DA), the PQLS function does not work. This function will work again after playback stops and restarts. Note • PQLS on the player’s front panel display lights when the PQLS function is activated (page 12). Connecting an AV receiver or amplifier Connect to an AV receiver or amplifier in order to enjoy the surround sound of Dolby TrueHD, Dolby Digital Plus, Dolby Digital, DTS-HD Master Audio, DTS-HD High Resolution Audio or DTS Digital Surround. For instructions on connecting the TV and speakers to the AV receiver or amplifier, refer to the operating instructions of AV receiver or amplifier. Caution • Hold the plug when connecting and disconnecting the cable.

□ Placing a load on the plug could result in faulty contact and no video signals being output. Player’s rear panel VIDEO OUT VIDEO COMPONENT VIDEO Y CENTER SUB WOOFER □ About connections to components of other makes supporting the KURO LINK function The functions listed below work when a TV or AV system (AV receiver or amplifier, etc.) supporting the player’s KURO LINK function is connected to the player using an HDMI cable. (Depending on your TV or AV system (AV receiver or amplifier , etc.), it could happen that not all of the functions will work.

You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide
http://yourpdfguides.com/dref/5834203

) • Functions operated from the TV • Auto-select function • Simultaneous power function • Unified language function Please see the Pioneer website for the latest information on brands and model numbers of other brands that support the KURO LINK function. dIGITAL OUT L PB L R PR R LAN (100) USB (BD STORAGE) USB OPTICAL HDMI OUT CONTROL IN FRONT SURROUND AUDIO OUT(7. 1 ch) SURROUND BACK HDMI cable (commercially available) HDMI cable (commercially available) To HDMI input terminal AV receiver or amplifier From HDMI output terminal Match the direction of the plug to the terminal and insert straight. Connecting a TV See Connecting an AV receiver or amplifier below to connect an AV receiver or amplifier using an HDMI cable. Caution • Hold the plug when connecting and disconnecting the cable.

□ Placing a load on the plug could result in faulty contact and no video signals being output. Player's rear panel VIDEO OUT VIDEO COMPONENT VIDEO Y CENTER SUB WOOFER To HDMI input terminal TV Direction of signal flow Connecting video and audio cables Note • Make the settings in the Setup Navigator menu according to the type of cable connected (page 19). □ To output video signals from this player, connect using one of the following (not including when connected using an HDMI cable): a component video cable or a video cable. Match the direction of the plug to the terminal and insert straight. Connecting a TV using a video/audio cable Caution • Connect the player's video output directly to your TV.

This player supports analog copy protection technology. Therefore the picture may not be displayed properly if connected to a TV via a DVD recorder/video deck or when playing the player's output material that is recorded by a DVD recorder/ TV Direction of signal flow 16 En 320_UXJCA_EN. book 17 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ video deck. Furthermore, the picture may not be displayed properly due to the copy protection when the player is connected to a TV with a built-in video deck. For details, contact the manufacturer of your TV.

player's rear panel Player's rear panel VIDEO OUT VIDEO COMPONENT VIDEO Y CENTER SUB WOOFER 02 DIGITAL OUT L PB L R PR R OPTICAL CONTROL IN FRONT SURROUND AUDIO OUT(7. 1 ch) SURROUND BACK Audio cable (commercially available) Audio cable (commercially available) Audio cable (commercially available) White Red Yellow White Red Video/audio cable (included) VIDEO OUT VIDEO L COMPONENT VIDEO Y CENTER SUB WOOFER An optical digital audio cable (commercially available) can also be used for connection. Connect the audio signals using audio cables (7. 1 channels) or an optical digital audio cable (below). TV A component cable or three commercially available video cables can be used instead of the video cable (yellow plug) of the included video/audio cable for connection. To video/audio input terminals Note • Video signals are output with a resolution of 480/60i when connected using a video cable. □ When connected to the TV using a component video cable, video signals are not output with a resolution of 1080/24p or 1080/60p. □ Depending on the output video resolution setting, the picture may not be output (page 22). Connecting components to the USB port The data downloaded with the BD-LIVE function and the data used with the BONUSVIEW function when playing BD-ROMs can be stored on a device connected to the USB port (external storage). 1-channel compatible AV receiver or amplifier – Connect using 3 audio cables (do not connect to the surround back left and right terminals).

□ To switch the video from the AV receiver or amplifier, also connect the video output terminals. • After connecting , set Audio Output Mode to Multichannel (page 38). About USB (external storage) devices The USB (external storage) devices that can be connected to the player are as shown below. • USB 2. 0-compatible memory devices or hard disks • FAT16 or FAT32 file system, minimum 1 GB capacity (2 GB or more recommended) Note • Devices formatted with a file system other than the above cannot be used. Such devices may however be usable if they are formatted from the player. □ External storage devices may not be recognized if they contain multiple partitions. □ Some external storage devices may not operate with this player. Book 18 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ 02 Connecting the USB (external storage) device Caution • Be sure to turn the player's power off before connecting or disconnecting external storage devices. □ Use empty external storage devices (on which nothing is stored).

Connecting via an Ethernet hub The player can be connected to an Ethernet hub using a LAN cable. player's rear panel VIDEO OUT VIDEO COMPONENT VIDEO Y CENTER SUB W DIGITAL OUT L PB R PR LAN (100) USB (BD STORAGE) USB OPTICAL HDMI OUT CONTROL IN FRONT SURROUND SURR AUDIO OUT(7. 1 ch) • When using an external hard disk as the external storage device, be sure to turn on the hard disk's power before turning on the player's power. □ If the external storage device is write-protected, be sure to disable the write-protection. □ When connecting the USB cable, hold onto the plug, set the plug in the proper direction for the port and insert it horizontally.

□ Placing excessive loads on the plug may result in poor contact, making it impossible to write data on the external storage device. □ The player is equipped with an internal storage. This internal storage cannot be used when an external storage device is connected. □ When a USB memory device or external hard disk is connected and the player's power is turned on, do not unplug the power cord. Player's rear panel VIDEO OUT VIDEO COMPONENT VIDEO Y CENTER SUB WOOFER LAN cable (commercially available) Ethernet hub (router with hub functionality) LAN 3 2 1 WAN Modem Internet Note • LAN on the player's front panel display lights when there is an active local area network (LAN) connection (page 12).

□ If there is an available DHCP server in your local area network, the IP address is obtained automatically. Otherwise, set IP address manually (page 43). □ For some Internet service providers, you may have to set the individual network configuration manually. In this case, see page 43. □ Pioneer is not responsible for any malfunction of the player due to communication error/malfunctions associated with your network connection and/or your connected equipment. Connecting the power cord Connect the power cord after all the connections between devices have been completed. Player's rear panel O Y CENTER SUB WOOFER Note • The EXT indicator on the player's front panel display lights when data can be stored on the external storage (page 12). □ Devices may not work if connected to the USB port via a memory card reader or USB hub.

[You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide](http://yourpdfguides.com/dref/5834203)
http://yourpdfguides.com/dref/5834203

1 ch) Network connection BD-LIVE functions such as downloading movie trailers or additional audio and subtitle languages and playing on-line games can be enjoyed over the Internet. The player's software can also be updated over the Internet (page 46).

Connect an Ethernet hub (or a router with hub functionality) that is connected to the Internet to the player. Power cord (included) To wall outlet 18 En Be sure to use a 100BASE-TX compatible Ethernet hub or router. 320_UXJCA_EN. Book 19 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ Chapter 3 Getting Started Making settings using the Setup Navigator menu Be sure to perform these settings when using the player for the first time. Caution • Before turning on the power, check that the connections between the player and other devices are correct. Also, turn on the power of the devices connected to the player before turning on the player's power. □ When using a Pioneer Flat Panel TV or front projector compatible with the KURO LINK function, set KURO LINK to On on the connected device before turning on the player's power. □ The screen in step 10 and test tones are output simultaneously according to the settings in steps 4 to 7. Lower the volume of the devices connected with the player. Note • When a Pioneer Flat Panel TV or front projector compatible with the KURO LINK function is connected to the player using an HDMI cable, the player is automatically set to the optimum picture quality for the connected device.
tOP MENU TOOLS 03 3 Select the OSD language. Use □/□ to select, then press ENTER. When a Pioneer Flat Panel TV that is compatible with KURO LINK is connected to this player's HDMI OUT terminal, language settings are imported from the Pioneer Flat Panel TV's language settings before Setup Navigator begins. Use □/□/□/□ to select, then press ENTER. Setting item Video Audio HDMI COMPONENT VIDEO HDMI DIGITAL AUDIO ANALOG AUDIO HDMI OUT DIGITAL OUT AUDIO OUT Output terminal name HDMI OUT VIDEO OUT COMPONENT VIDEO VIDEO ENTER Caution RETURN HOME MENU • When HDMI is selected for Video, no video signals are output from the COMPONENT VIDEO or VIDEO output terminals.
□ When COMPONENT or VIDEO is selected at Video, no video signals are output from the HDMI OUT terminal. □ The video and audio signals output from the set output terminals are output synchronously (lip synchronization). • When COMPONENT or VIDEO is selected at Video , no sound is output if HDMI is selected at Audio. Follow the procedure below to redo the connections, then select the proper connection at the setup screen. □ When connecting using component video cables or a video cable to watch the picture, connect to an AV receiver or amplifier, or a TV using either analog audio cables (7.
1 channels or 2 channels) , an optical digital audio cable (page 17). 1 Turn on the TV's power and switch the input. See the TV's operating instructions for instructions on operating the TV. π If the Setup Navigator menu is not displayed □ Press HOME MENU to display the Home Menu, select Initial Setup □ Setup Navigator □ Start, then press ENTER. 19 En 320_UXJCA_EN. Book 20 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ 03 – To listen to audio with the player connected to an AV receiver or amplifier with an HDMI cable, connect the TV to the AV receiver or amplifier using an HDMI cable (page 16). □ When HDMI or DIGITAL AUDIO is selected at Audio, linear PCM audio signals (2 channels) are output from all terminals other than the ones selected at Audio. □ When ANALOG AUDIO is selected at Audio, no audio signals are output from the HDMI OUT or DIGITAL OUT terminals. For steps 5 to 7, the step to which you should proceed depends on the combination of the Video and Audio settings. 5 Select and set the HDMI High Speed Transmission setting for the HDMI OUT terminal.

Use □/□ to select, then press ENTER. When HDMI High Speed Transmission for the HDMI OUT terminal is set to On, use a High Speed HDMI™ cable. The picture and sound may not be output properly if any other HDMI cable (for example a standard HDMI™ cable) or an HDMI cable with built-in equalizer is used. 6 Select the output video resolution from the COMPONENT VIDEO output terminals. Use □/□ to select, then press ENTER. For details on the resolution settings, see Switching the output video resolution on page 22. 7 Select the aspect ratio of your TV. Use □/□ to select, then press ENTER. Use □/□ to select Yes, then press ENTER. 10 Finish the Setup Navigator menu.
Use □/□ to select Finish, then press ENTER. To redo the settings from the start, select Go Back. Depending on the output terminal setting of step 4 or the HDMI cable being used, it may happen that no picture and/or sound is output. If this happens, the setup returns to step 4 if there is no operation for over 30 seconds. Once the setup returns to step 4, redo the settings according to the connected devices and the HDMI cable being used.
11 Checking the picture quality settings or setting the picture quality If a Pioneer Flat Panel TV or projector is connected to the player and HDMI is selected for Video in step 4, the player sets the picture quality automatically. The automatic picture quality setting screen appears. press ENTER. When the automatic picture quality setting screen does not appear, the manual picture quality setting screen appears. Use □/□ to select the connected component, then press ENTER.
Operating the TV with the player's remote control When the manufacturer code for your brand of TV is set on the player's remote control, the TV can be operated using the player's remote control. Caution • For some models it may not be possible to operate the TV with the player's remote control, even for TVs of brands listed on the manufacturer code list. □ The setting may be restored to the default after the batteries are replaced. Press the number buttons (0 to 9) to input the code while pressing TV CONTROL □. note • The factory setting is 00 (PIONEER). □ If you make a mistake when inputting the code, release TV CONTROL □ then start over from the beginning. □ When there are multiple codes for a manufacturer, try inputting them in the indicated order until the TV can be operated. 2 Check that the TV can be operated. Operate the TV using TV CONTROL. ϱ – Press to turn the TV's power on and off.

Book 21 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□ TV Preset code list Manufacturer Code(s) PIONEER 00, 31, 32, 07, 36, 42, 51, 22 ACURA 44 ADMIRAL 31 AIWA 60 AKAI 32, 35, 42 AKURA 41 ALBA 07, 39, 41, 44 AMSTRAD 42, 44, 47 ANITECH 44 ASA 45 ASUKA 41 AUDIOGONIC 07, 36 BASIC LINE 41, 44 BAUR 31, 07, 42 BEKO 38 BEON 07 BLAUPUNKT 31 BLUE SKY 41 BLUE STAR 18 BPL 18 BRANDT 36 BTC 41 BUSH 07, 41, 42, 44, 47, 56 CASCADE 44 CATHAY 07 CENTURION 07 CGB 42 CIMLINE 44 CLARIVOX 07 CLATRONIC 38 CONDOR 38 CONTEC 44 CROSLEY 32 CROWN 38, 44 CRYSTAL 42 CYBERTRON 41 DAEWOO 07, 44, 56 DAINICHI 41 DANSAI 07 DAYTON 44 DECCA 07, 48 DIXI 07, 44 DUMONT 53 ELIN 07 ELITE 41 ELTA 44 EMERSON 42 ERRES 07 FERGUSON 07, 36, 51 FINLANDIA 35, 43, 54 FINLUX 32, 07, 45, 48, 53, 54 FIRSTLINE 40, 44 FISHER 32, 35, 38, 45 FORMENTI 32, 07, 42 FRONTECH 31, 42, 46 FRONTECH/PROTECH 32 FUJITSU 48 FUNAI 40, 46, 58 GBC 32, 42 GE 00, 01, 08, 07, 10, 11, 17, 02, 28, 18 GEC 07, 34, 48 GELOSO 32, 44 GENERAL 29 GENEXXA 31, 41 GOLDSTAR 10, 23, 21, 02, 07, 50 GOODMANS 07, 39, 47, 48, 56 GORENJE 38 GPM 41 GRAETZ 31, 42 GRANADA 07, 35, 42, 43, 48 GRADIENTE 30, 57 GRANDIN 18 GRUNDIG 31, 53 HANSEATIC 07, 42 HCM 18, 44 HINARI 07, 41, 44 HISAWA 18 HITACHI 31, 33, 34, 36, 42, 43, 54, 06, 10, 24, 25, 18 HUANYU 56 HYPSON 07, 18, 46 ICE 46, 47 IMPERIAL 38, 42 INDIANA 07 INGELEN 31 INTERFUNK 31, 32, 07, 42 INTERVISION 46, 49 ISUKAI 41 ITC 42 ITT 31, 32, 42 JEC 05 JVC 13, 23 KAISUI 18, 41, 44 KAPSCH 31 KENDO 42 KENNEDY 32, 42 KORPEL 07 KOYODA 44 LEYCO 07, 40, 46, 48 LIESENK&TTER 07 LOEWE 07 LUXOR 32, 42, 43 M-ELECTRONIC 31, 44, 45, 54, 56, 07, 36, 51 MAGNADYNE 32, 49 MAGNAFON 49 MAGNAVOX 07, 10, 03, 12, 29 MANESTH 39, 46 MARANTZ 07 MARK 07 MATSUI 07, 39, 40, 42, 44, 47, 48 MCMICHAEL 34 MEDIATOR 07 MEMOREX 44 METZ 31 MINERVA 31, 53 MITSUBISHI 09, 10, 02, 21, 31 MULTITECH 44, 49 NEC 59 NECKERMANN 31, 07 NEI 07, 42 NIKKAI 05, 07, 41, 46, 48 NOBLIKO 49 NOKIA 32, 42, 52 NORDMENDE 32, 36, 51, 52 OCEANIC 31, 32, 42 ORION 32, 07, 39, 40 OSAKI 41, 46, 48 OSO 41 OSUME 48 OTTO VERSAND 31, 32, 07, 42 PALLADIUM 38 PANAMA 46 PANASONIC 31, 07, 08, 42, 22 PATHO CINEMA 42 PAUSA 44 PHILCO 32, 42 PHILIPS 31, 07, 34, 56, 68 PHOENIX 32 PHONOLA 07 PROFEX 42, 44 PROTECH 07, 42, 44, 46, 49 QUELLE 31, 32, 07, 42, 45, 53 R-LINE 07 RADIOLA 07 RADIOSHACK 10, 23, 21, 02 RBM 53 RCA 01, 10, 15, 16, 17, 18, 61, 62, 09 REDIFFUSION 32, 42 REX 31, 46 ROADSTAR 41, 44, 46 SABA 31, 36, 42, 51 SAISHO 39, 44, 46 SALORA 31, 32, 42, 43 SAMBERS 49 SAMSUNG 07, 38, 44, 46, 69, 70 SANYO 35, 45, 48,

21, 14, 91 SBR 07, 34 SCHAUB LORENZ 42 SCHNEIDER 07, 41, 47 SEG 42, 46 SEI 32, 40, 49 SELECO 31, 42 SHARP 02, 19, 27, 67, 90 SIAREM 32, 49 SIEMENS 31 SINUDYNE 32, 39, 40, 49 SKANTIC 43 SOLAVOX 31 SONOKO 07, 44 SONOLOR 31, 35 SONTEC 07 SONY 04 SOUNDWAVE 07 STANDARD 41, 44 STERN 31 SUSUMU 41 SYSLINE 07 TANDY 31, 41, 48 TASHIKO 34 TATUNG 07, 48 TEC 42 TELEAVIA 36 TELEFUNKEN 36, 37, 52 TELETECH 44 TENSAI 40, 41 THOMSON 36, 51, 52, 63 THORN 31, 07, 42, 45, 48 TOMASHI 18 TOSHIBA 05, 02, 26, 21, 53 TOWADA 42 ULTRAVOX 32, 42, 49 UNIDEN 92 UNIVERSUM 31, 07, 38, 42, 45, 46, 54 VESTEL 07 VICTOR 13 VOXSON 31 WALTHAM 43 WATSON 07 WATT RADIO 32, 42, 49 WHITE WESTINGHOUSE 07 YOKO 07, 42, 46 ZENITH 03, 20 03 Using the TOOLS menu Various functions can be called out according to the player's operating status.

You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide
http://yourpdfguides.com/dref/5834203

Use □/□ to select, then press ENTER. Note • Items that cannot be changed are displayed in gray. The items that can be selected depend on the player's status. 21 En 320_UXJCA_EN. Book 22 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□ 03 □ To change the setting of the selected item Use □/□ to change. □ When the HDMI OUT terminal is selected, no video signals are output from the other video output terminals. □ When a video output terminal other than the HDMI OUT terminal is selected, no audio and video signals are output from the HDMI OUT terminal. sECONDARY AUDIO VIDEO OUTPUT RESOLUTION □ To close the TOOLS menu Press TOOLS or RETURN. π TOOLS menu item list Item Description Play from Beginning Play the selected title, track or file from the start.

Slideshow Play Mode Video Adjust Secondary Video Subtitle Angle Rotate Audio Adjust Audio Secondary Audio Now Playing Original/Play List Play a slideshow of the image files on the selected disc or folder. Rotate the image while playing a slideshow (page 32). Display the playback screen of the currently playing track or file. Switch the DVD-R/-RW's (VR format) list screen between the original list and the playlist. Add the selected track or file to the HMG Playlist (page 32).

Delete the selected track or file from the HMG Playlist (page 33). Switch the output video resolution from the various output terminals (page 22). vIDEO SELECT PLAY MODE HOME MEDIA GALLERY DISPLAY POPUP MENU MENU TOP MENU TOOLS □ Press VIDEO SELECT. □ The current video output terminal is displayed on the TV screen and on the player's front panel display. to switch the video output terminals , press □/□.

Output video resolution setting of selected video output terminal Example: Video Output Terminal □ HDMI (Source Direct) □ • The video output terminal setting can also be switched by pressing □ □ /□ □ on the player's front panel. Switching the output video resolution Use the procedure below to switch the output video resolution from the various video output terminals. caution • On some devices (TV , AV receiver or amplifier , etc.), the video or audio may not be output properly when the resolution is switched. If this happens, use OUTPUT RESOLUTION to set a resolution at which the video and audio are properly output. □ When video signals are being output with a resolution of 1080/24p, 1080/60i, 1080/60p or 720/60p from the HDMI OUT terminal or COMPONENT VIDEO output terminals, the picture may be output with an aspect ratio of 16:9, even if the TV Aspect Ratio is set to 4:3 (Standard). □ The picture may not be displayed for a while when the resolution is switched. CLEAR SECONDARY AUDIO VIDEO ENTER OUTPUT RESOLUTION Add to HMG Playlist Delete from HMG Playlist Output Video Resolution Switching the video output terminal to be viewed Use the procedure below to switch the video output signal to be viewed between the HDMI OUT terminal and an analog output terminal (COMPONENT VIDEO or VIDEO output terminals). π Caution • The picture may not be displayed for a while when the video output terminal is switched. vIDEO SELECT PLAY MODE HOME MEDIA GALLERY DISPLAY POPUP MENU MENU 22 En Press OUTPUT RESOLUTION.

□ The current output video resolution setting is displayed on the TV screen and on the player's front panel display. To switch the output video resolution, press OUTPUT RESOLUTION again or press □/□. 320_UXJCA_EN. Book 23 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□ • The output video resolution depends on the video output terminal below. Example: Video resolution of the currently playing disc □ To output film material To output 1080/24p film material from HDMI OUT terminal, set the output video resolution to either Auto or Source Direct. Caution • 1080/24p signals can only be output from the HDMI OUT terminal. They cannot be output from other video terminals. □ When Auto is selected, the picture is output at 60 frames/second if your TV is not compatible with 1080/ 24p signals. □ When Source Direct is selected, the signals are output as such, even if your TV is not compatible with 1080/24p signals. If the picture is not displayed properly, use OUTPUT RESOLUTION to set an output video resolution at which the video and audio signals are properly output.

• Even if Auto or Source Direct is selected , 720/24p video signals are output at 60 frames/second. 03 Output Video Resolution □ Auto □ Source : 1080/60i Current Output : 1080/60i Output video resolution from the player • The output video resolution setting can also be switched by selecting Output Video Resolution from the TOOLS menu. □ About Film material The film material is a video signal with a frame rate of 24 frames/second. For example, these materials include 1080/24p, 720/24p, etc. π About the output video resolution The output video resolution setting and the resolution of the picture that is actually output differ for the different terminals.

see the table below. Output video HDMI1 COMPONENT/VIDEO1 resolution HDMI OUT terminal COMPONENT VIDEO/ HDMI OUT terminal COMPONENT VIDEO setting VIDEO output output terminals2 terminals Auto3 480i 480p 1080i 1080p3 Source Direct Resolution preferred by No video signals are output TV4,5,6 480/60i 480/60p 1080/60i 1080/60p9,10 Resolution recorded on disc5,11,12 No video signals are output — 480/60i 480/60p 1080/60i7,8 — — VIDEO output terminal2 — 480/60i Resolution recorded on 480/60i disc8,11,12,13 1. The video output terminal set at Video in the Setup Navigator (page 19) or the video output terminal selected with VIDEO SELECT (page 22). Depending on the BD, the pictures may not be output. This cannot be selected when the video output terminal is set to COMPONENT/VIDEO.

The pictures are output with the preferred output resolution of the device (TV, AV receiver or amplifier, etc.) connected to HDMI OUT terminal. For details on the output of film material (1080/24p or 720/24p video signals), see To output film material above. Sources with a resolution of 720/60p and 720/24p are output at 1080/60i even if the TV's recommended resolution is 1080/60p. Depending on the connected HDMI cable, the video signals may not be output. Sources with a resolution of 720/60p and 720/24p are output at 1080/60i. Depending on the connected TV, the video signals may not be output. Book 24 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□ 04 Chapter 4 Playback Playing discs or files This section describes the player's main operations. For the types of discs that can be played, see Playable discs on page 8. For the types of files that can be played, see Playable files on page 10.

Image and audio files recorded on discs are played with the Home Media Gallery (page 31). STANDBY/ON OPEN/CLOSE Note • Some discs start playing automatically when the disc tray is closed.

You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide
http://yourpdfguides.com/dref/5834203

 DVD-Video discs have parental lock features. Input the password registered in the player's settings to unlock the parental lock. For details, see page 45. For some BD-R/-RE, playback protection is set for the disc or titles. Input the code number set for the disc to unlock the protection. Check Troubleshooting on page 57 if video or audio signals are not being output properly. TV CONTROL INPUT SELECT CH VOL AUDIO SUBTITLE ANGLE FL DIMMER If the disc menu is displayed For some discs, the disc menu is displayed automatically when playback starts. The contents of the disc menu and the way to operate differ from disc to disc.

CLEAR SECONDARY AUDIO VIDEO ENTER OUTPUT RESOLUTION VIDEO SELECT PLAY MODE HOME MEDIA GALLERY Resuming playback from where it was stopped (resume playback function) • When STOP is pressed during playback, the point at which the disc stopped is stored in the memory. When PLAY is pressed, playback resumes from that point. For audio CDs and audio files, playback starts from the beginning of the track/file that was playing. If the stop mode was set while playing a slideshow of image files, playback starts from the image file last displayed. To cancel the resume playback function, press STOP while playback is stopped.

Note • The resume playback function is canceled automatically in the following cases: – When the disc tray is opened. When the file list window is switched. When the power is turned off. (For BDs and DVDs this does not cancel the resume playback function.) • The resume playback function cannot be used for some discs.

DISPLAY POPUP MENU MENU TOP MENU TOOLS ENTER HOME MENU RETURN PLAY PREV PAUSE STOP NEXT RED GREEN BLUE YELLOW 1 Press STANDBY/ON to turn on the power. Turn the TV's power on and switch its input beforehand. 2 Press OPEN/CLOSE to open the disc tray and load the disc. Note • Load the disc with the printed side facing up. Several dozen seconds are required to read the disc. Once reading is completed, the type of disc is displayed on the player's front panel display. 3 Press PLAY to play the disc. ϱ on the player's front panel display lights during playback. • To pause , press PAUSE during playback. ϱ on the player's front panel display lights when playback is paused.

 The scanning speed switches each time the button is pressed. The speed steps depend on the disc or file (the speed is displayed on the TV screen). Switching the camera angles For BD-ROM and DVD-Video discs on which multiple angles are recorded, the angles can be switched during playback. During playback , press ANGLE. The current angle and total number of recorded angles are displayed on the TV screen and on the player's front panel display. To switch the angles, press ANGLE again or press / . current angle/Total number of recorded angles 04 To resume normal playback Press PLAY. Example: Playing specific titles, chapters or tracks Input the number of the title, chapter or track you want to play. Use the number buttons (0 to 9) to input the number, then press ENTER. Press CLEAR to clear the values you have input.

Angle 1/4 • The angles can also be switched by selecting Angle from the TOOLS menu. If the angles are not switched when ANGLE is pressed, switch them from the menu screen. Switching the subtitles For discs on which multiple subtitles are recorded, the subtitles can be switched during playback. Caution • The subtitles cannot be switched for discs recorded on a DVD or BD recorder. Also refer to the operating instructions of the device used for recording.

 During playback , press SUBTITLE. The current subtitle and total number of recorded subtitles are displayed on the TV screen and on the player's front panel display. To switch the subtitle, press SUBTITLE again or press / . current subtitle/Total number of recorded subtitles Skipping content Press PREV or NEXT. When NEXT is pressed, the playback skips ahead to the beginning of the next title/chapter/track/ file.

 When PREV is pressed, the playback skips back to the beginning of the currently playing title/chapter/ track/file. Press twice to skip back to the beginning of the previous title/chapter/track/file. Playing in slow motion While playback is paused, press and hold / or / . The speed switches each time the button is pressed (the speed is displayed on the TV screen). The speed steps depend on the disc or file. example: Subtitle To resume normal playback Press PLAY. ϱ 1/2 English • The subtitles can also be switched by selecting Subtitle from the TOOLS menu. If the subtitles are not switched when SUBTITLE is pressed, switch them from the menu screen. Step forward and step reverse While playback is paused, press / or / . The picture moves a step forward or reverse each time the button is pressed.

π Turning the subtitles off Press SUBTITLE, then press CLEAR. Book 26 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□□□□ 04 Switching the audio and secondary audio For discs or files on which multiple audio streams/ channels are recorded, audio streams/channels can be switched during playback. Also use this procedure to switch the secondary audio for BD-ROMs on which secondary audio is recorded. During playback , press AUDIO. The current audio and total number of recorded audio streams are displayed on the TV screen and on the player's front panel display. To switch the audio, press AUDIO again or press / . • To switch the secondary audio , press SECONDARY AUDIO. Example: Current audio/Total number of recorded audio streams Turning the Secondary Video off Press SECONDARY VIDEO, then press CLEAR. displaying the disc information Press DISPLAY. The disc information appears on the TV screen.

The information switches each time the button is pressed. The information display differs during playback and when playback is stopped. audio Dolby True HD Audio type 2/2 English 96kHz 7. 1ch L C R Ls Rs Lb Rb LFE Number of channels Channels recorded on disc • The audio/secondary audio can also be switched by selecting Audio or Secondary Audio from the TOOLS menu. If the audio/secondary audio is not switched when AUDIO/SECONDARY AUDIO is pressed, switch it from the menu screen.

π Turning the Secondary Audio off Press SECONDARY AUDIO, then press CLEAR. Switching the secondary video Use the procedure below to switch the secondary video (Picture-in-Picture) recorded on the BD-ROM. During playback , press SECONDARY VIDEO. The current secondary video and total number of recorded secondary video streams are displayed on the TV screen and on the player's front panel display. To switch the secondary video, press SECONDARY VIDEO again or press / .

Current secondary video/Total number of recorded secondary video streams Example: Secondary Video 1/4 • The secondary video can also be switched by selecting Secondary Video from the TOOLS menu.

You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide
http://yourpdfguides.com/dref/5834203

□ If the secondary video is not switched when SECONDARY VIDEO is pressed, switch it from the menu screen. 26 En 320_UXJCA_EN. Book 27 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ Playback functions The functions that can be used differ according to the type of disc and file. In some cases, some of the functions cannot be used. Check the usable functions on the table below. Disc/file type Function1 BDROM □3 □ □ □ □ □ □ □ □ audio9 video11 □10 □12 □ BD-R /-RE □3 □ □ □ □ □ □ □ □ □ □ □ □ DVDVideo □3 □ □ □ □ □ □ □ □ □ □ □ □ DVD-R /-RW (VR format) 04 AVCHD Image file □ □ □ □ □ □ □ □ □ □ □ □ Audio file □4 □ □ □ □ □ □ □ □ □ □ □ Audio CD □4 □ □ □ □ □ □ □ □ □ □ □ Forward and reverse scanning2 Playing specific titles, chapters or tracks Skipping content Playing in slow motion2,5 Step forward and step Switching the camera reverse2 angles6 □3 □ □ □ □ □ □ □ □ □ □ □ □3 □ □ □ □ □ □ □ □ □ □ □ Switching the subtitles7 Switching the audio8 Switching the secondary Switching the secondary Displaying the disc information 1. Some functions may not work for some discs or files, even if indicated [□] on the table. For some discs, normal playback resumes automatically when the chapter switches. No sound is produced during forward and reverse scanning.

Sound is produced during forward and reverse scanning. □ No sound is output during slow motion playback. □ It is not possible to switch the speed during reverse slow motion playback. Angle mark is displayed for scenes at which multiple angles are recorded if Angle/Secondary Indicator is set to On (page 41). □ The types of recorded subtitles depend on the disc and file. □ In some cases the subtitle may switch or the switching screen provided on the disc may be displayed immediately, without the current subtitle or the total number of subtitles recorded on the disc being displayed. The types of recorded audio streams depend on the disc and file. • The types of recorded secondary audio streams depend on the disc and file. □ In some cases the secondary audio may switch or the switching screen provided on the disc may be displayed immediately, without the current secondary audio or the total number of secondary audio streams recorded on the disc being displayed. □ Secondary audio mark is displayed for scenes at which secondary audio is recorded if Angle/Secondary Indicator is set to On (page 41).

Some discs do not include secondary audio. □ In some cases the secondary video may switch or the switching screen provided on the disc may be displayed immediately, without the current secondary video or the total number of secondary video streams recorded on the disc being displayed. □ Secondary video mark is displayed for scenes at which secondary video is recorded if Angle/Secondary Indicator is set to On (page 41). Some discs do not include secondary video. 27 En 320_UXJCA_EN.

Book 28 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ 04 Using the Play Mode functions Playing a specific title, chapter or track (Search) 1 Press PLAY MODE to display the Play Mode screen. The Play Mode screen can also be displayed by selecting Play Mode from the TOOLS menu. cLEAR SECONDARY AUDIO VIDEO ENTER OUTPUT RESOLUTION 2 Select the type of search. Use □/□ to select, then press ENTER. See the table on page 30 for the search types.

3 Input the number. Use the number buttons (0 to 9) or □/□ to input the number. Use □/□ to move the cursor. □ To search for title 32, input 0, 3 and 2, then press ENTER. □ Press CLEAR to clear the values you have input. VIDEO SELECT PLAY MODE HOME MEDIA GALLERY DISPLAY POPUP MENU MENU TOP MENU TOOLS ENTER HOME MENU RETURN PLAY PREV PAUSE STOP NEXT Title Search 0 3 2 Title Search Playing from a specific time (Time Search) 1 During playback, press PLAY MODE to display the Play Mode screen. The Play Mode screen can also be displayed by selecting Play Mode from the TOOLS menu. 2 Select Time Search. Use □/□ to select, then press ENTER. 3 Input the time.

Use the number buttons (0 to 9) or □/□ to input the time. Use □/□ to move the cursor. □ To play from 45 minutes, input 0, 0, 4, 5, 0 and 0, then press ENTER. □ To play from 1 hour 20 minutes, input 0, 1, 2, 0, 0 and 0, then press ENTER. □ Press CLEAR to clear the values you have input. Time Search 1 2 : 4 5 : 0 0 Search 4 Starting playback from the specified title, chapter or track. Use □/□ to select Search, then press ENTER. Playing a specific section within a title or track repeatedly (A-B Repeat) Use this procedure to play a specific section within a title or track repeatedly. 1 During playback , press PLAY MODE to display the Play Mode screen. The Play Mode screen can also be displayed by selecting Play Mode from the TOOLS menu.

2 Select A-B Repeat. Use □/□ to select, then press ENTER. 3 Select the starting point for A-B Repeat. Use □/□ to select A (Start), then press ENTER. a-B Repeat A (Start) B (End) Off 4 Starting playback from the specified time.

Use □/□ to select Search, then press ENTER. □ Closing the Play Mode screen Press PLAY MODE or HOME MENU. 4 Select the end point for A-B Repeat. Use □/□ to select B (End), then press ENTER. a-B Repeat playback starts.

π To cancel A-B Repeat play • Select Off from the Repeat/Random screen, then press ENTER. Book 29 □□□ □□□□□□□□□□□□□□□□□□□□□□□□□□ Note • A-B Repeat play is canceled in the following cases: – When the angle is switched (for BD-ROM and DVDVideo discs only). □ When you search outside the repeat range. □ When you start other Repeat Play or Random Play. • During playback , press □ STOP or CLEAR. Note • Random Play is canceled in the following cases: – When you use the search function. – When you start Repeat Play. 04 Playing repeatedly (Repeat Play) Use this procedure to play the currently playing disc, title, chapter, track or file repeatedly. 1 During playback , press PLAY MODE to display the Play Mode screen. The Play Mode screen can also be displayed by selecting Play Mode from the TOOLS menu.

2 Select Repeat/Random. Use □/□ to select, then press ENTER. 3 Select the type of Repeat Play. Use □/□ to select, then press ENTER. See the table on page 30 for the types of Repeat Play. π To cancel Repeat Play • Select Off from the Repeat/Random screen, then press ENTER. • During playback , press □ STOP or CLEAR. Note • The type of repeat modes depends on the disc and file being played. see the table on page 30. □ Repeat Play is canceled in the following cases: – When the angle is switched (for BD-ROM and DVDVideo discs only).

□ When you search outside the repeat range. □ When you start other Repeat Play or Random Play. Playing in random order (Random Play) Use this procedure to play the tracks or files in random order.

You're reading an excerpt. Click here to read official PIONEER BDP-180 user guide
http://yourpdfguides.com/dref/5834203