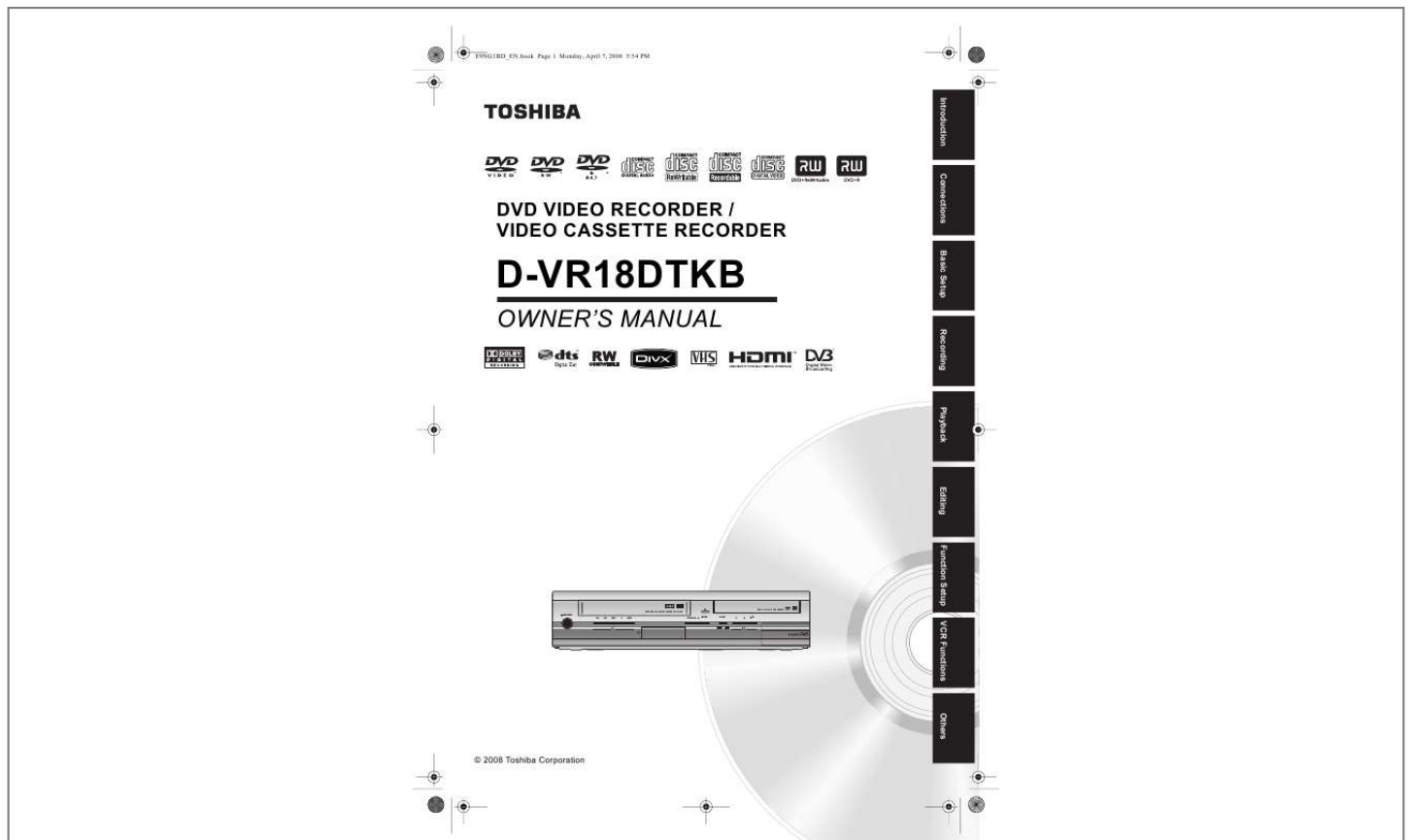




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You can read the recommendations in the user guide, the technical guide or the installation guide for TOSHIBA DVR-18-DTKB. You'll find the answers to all your questions on the TOSHIBA DVR-18-DTKB in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual TOSHIBA DVR-18-DTKB
User guide TOSHIBA DVR-18-DTKB
Operating instructions TOSHIBA DVR-18-DTKB
Instructions for use TOSHIBA DVR-18-DTKB
Instruction manual TOSHIBA DVR-18-DTKB



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Manual abstract:

CAUTION: USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE. CAUTION: VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCK DEFEATED. DO NOT STARE INTO BEAM. LOCATION: INSIDE, NEAR THE DECK MECHANISM. Caution 1. Do not attempt to open the cabinet. There are no parts inside you can service. Refer all servicing to qualified service personnel. 2. Slots and openings in the cabinet at the sides and underneath are provided for ventilation.

To ensure reliable operation and to protect the unit from overheating, these openings must not be blocked or covered. 3. Keep the unit away from radiators and other heat sources. 4. Avoid use near strong magnetic fields.

5. Do not spill liquid on the unit. 6. Do not stand the unit vertically.

Use the unit in a horizontal (flat) position only. 7. This product is in Stand-by mode when turned off while the mains cable is connected. 8. Do not place any combustible objects on the device (candles, etc.). 9. Before moving the unit, be sure to remove any discs and unplug the mains cable from the AC outlet. 10. 11. 12.

Disconnect the mains plug to shut off the unit, if you suspect a fault has developed, or if it will not be used for an extended period. 13. The mains plug shall remain readily operable. 14. Read both instruction manuals to ensure correct and safe installation and interconnection of the unit in multimedia systems. 15. Keep a distance of 20 cm around the ventilation openings of the apparatus. Power Supply The power supply is connected and the unit is live when the mains cable is plugged into a 220/240 V, 50 Hz AC outlet. To operate the unit, press [ON / STANDBY]. WARNING: LIVE PARTS INSIDE.

DO NOT REMOVE ANY SCREWS. 2 EN E9NG1BD_EN.book Page 3 Monday, April 7, 2008 5:54 PM A NOTE ABOUT RECYCLING This product's packaging materials are recyclable and can be reused. Please dispose of any materials in accordance with your local recycling regulations. This product consists of materials which can be recycled and reused if disassembled by a specialised company.

Batteries should never be thrown away or incinerated but disposed of in accordance with your local regulations concerning chemical wastes. Make your contribution to the environment!!! · Exhausted batteries do not belong in the dustbin. · You can dispose of them at a collection point for exhausted batteries or special waste. · Contact your council for details. For Customer Use: Carefully read the Model No.

and Serial No. located at the back of the unit and enter the information below. Retain this information for future reference. Model No.

Serial No. _____ The wire which is coloured brown must be connected to the terminal which is marked with the

letter L or coloured red. No connection is to be made to the earth terminal of the plug. If a 13 Amp (BS 1363) Plug is used, a 5 Amp Fuse must be fitted, or if any other type of Plug is used a 3 or 5 Amp Fuse must be fitted, either in the Plug or Adaptor, or on the Distribution Board. Mains Supply: 220 - 240V 50 Hz - AC only Do not make any connection to the larger pin marked with the letter "E" or by the symbol or coloured green or green and yellow. FUSE Introduction

Connections Basic Setup BLUE (Neutral) BROWN (Live) CORD GRIP OUTER SHEATH OF THE WIRE Installation Location Recording For safety and optimum performance of this unit: · Install the unit in a horizontal and stable position.

· Keep the unit away from electronic equipment such as an amplifier, TV, etc. to prevent warping, damage, fire and malfunction. · Shield the unit from direct sunlight and keep away from sources of intense heat. Avoid dusty or humid locations. Avoid locations with insufficient ventilation for suitable heat dissipation. Do not block the ventilation holes on the sides of the unit. Avoid locations subject to strong vibration or strong magnetic fields. Connection to Power Before Switching on make sure that the voltage of your electricity supply is the same as that indicated on the rating plate. Mains Cord This appliance may be fitted with a non-rewireable plug. If it is necessary to change the fuse in a nonrewireable plug the fuse cover must be refitted.

If the fuse cover is lost or damaged, the plug must not be used until a replacement available from the appliance manufacturer is obtained. It is important that the colour of the replacement fuse cover corresponds with the rating marking on the base of the plug. If the plug has to be changed because it is not suitable for your socket, or becomes damaged, it should be cut off and an appropriate plug fitted following the wiring instructions below. The plug removed must be disposed of safely as insertion into a 13A socket is likely to cause an electrical hazard. For your own safety read the following instructions carefully before attempting to connect this unit to mains.

The wires in this mains lead are coloured in accordance with the following code: BLUE=NEUTRAL, BROWN=LIVE Important As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows: The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black. Playback Avoid the Hazards of Electrical Shock and Fire Editing · Do not handle the mains cable with wet hands. · Do not pull on the mains cable to disconnect it from AC outlet. Grasp it by the plug. · If, by accident, water is spilled on the unit, unplug the mains cable immediately and take the unit to an authorised service centre for servicing.

Function Setup Moisture Condensation Warning Moisture condensation may occur inside the unit when it is moved from a cold place to a warm place, after heating a cold room, or under conditions of high humidity. Do not use the unit for at least 2 hours to allow the inside to dry. VCR Functions About Copyright Unauthorised copying, broadcasting, public performance and lending of discs are prohibited. 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 authorised by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorised by Macrovision. Reverse engineering or disassembly is prohibited. EN Others 3 E9NG1BD_EN.book Page 4 Monday, April 7, 2008 5:54 PM Notice for the Progressive Scan Outputs Consumers should note that not all high definition television sets are fully compatible with this product and may cause artifacts to be displayed in the picture.

In case of picture problems with 480 or 576 progressive scan output, it is recommended that the user switch the connection to the 'standard definition' output. If there are questions regarding your TV set compatibility with this 480p or 576p DVD recorder, please contact our customer service centre.



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book Page 5 Monday, April 7, 2008 5:54 PM Introduction EU Conformity Statement Note · Remember to read the instructions along with the video head cleaner before use. · Clean video heads only when problems occur. Accessories Supplied Connections · Remote control with two R6 (AA) batteries "This product is marked with "CE" and complies therefore with the applicable harmonized European standards listed under the Low Voltage Directive 2006/95/EC and the EMC Directive 2004/108/EC." Responsible for CE-marking is TOSHIBA INFORMATION SYSTEMS (U.K.) LTD, Toshiba Court, Weybridge Business Park, Addlestone Road, Weybridge, Surrey, KT15 2UL, United Kingdom OPEN/ CLOSE INPUT SELECT HDMI .@/: ABC DEF 1 GHI 2 JKL 3 MNO PROG.

4 PQRS 5 TUV 6 WXYZ TIME SLIP 7 SAT.LINK 8 SPACE 9 CLEAR INFO 0 TEXT AUDIO SUBTITLE GUIDE TOP MENU DISC MENU ENTER /OK DISPLAY RETURN /BACK SEARCH REV PLAY FWD SKIP STOP SKIP PAUSE VCR DVD INSTANT SKIP DUBBING REC REC MODE SETUP TIMER SET TIMER PROG. 1.

3x/0.8xPLAY SE-R0307 Basic Setup · RF cable Maintenance CLEANING THE UNIT Use a soft cloth slightly moistened with a mild detergent solution. Do not use solutions containing alcohol, spirits, ammonia or abrasives. CLEANING DISCS If a disc becomes dirty, clean it with a cleaning cloth. Wipe the disc from the centre out. Do not wipe in a circular motion. Do not use solvents such as benzine, thinners, commercially available cleaners, detergent, abrasives cleaning agents or antistatic spray intended for analogue records. DISC HANDLING Handle the discs so that fingerprints and dust do not adhere to the disc surfaces. Always store the disc in its protective case when it is not in use. SERVICING If the unit becomes inoperative, do not try to correct the problem by yourself.

There are no user serviceable parts inside. Turn the unit off, unplug the mains cable, and consult your dealer or an authorised service centre. CLEANING THE DISC LENS If the unit does not perform correctly even though you have referred to "Troubleshooting" and the relevant sections in the Owner's Manual, the laser optical pickup unit may be dirty. Consult your dealer or an authorised service centre for inspection and cleaning of the laser optical pickup unit.

AUTO HEAD CLEANING · Automatically cleans video heads as you insert or remove a cassette, so you can see a clear picture.

· Playback picture may become blurred or interr.....

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DVD Theatre surround sound: When the unit is connected to an amplifier or a decoder compatible with Dolby Digital or DTS, you can enjoy theatre-quality surround sound from discs recorded with the surround sound system. Chasing Playback during Recording and Simultaneous Playback and Recording: You can play the already recorded part of Monday, April 7, 2008 5:54 PM Protecting titles (VR mode DVD-RW disc only): [Page 73] To avoid accidental editing or erasing of titles, the protect function is useful when set to "ON" in the Original list. Hiding chapters (+VR mode only): [Page 72] To keep others from playing back some chapters without permission, you can hide chapters.

Guide to the Owner's Manual Symbols Used in the Owner's Manual To show what recording mode or disc type applies to each function, the following symbols appear at the beginning of each operating item. Symbol DVD-V Video Compatibility DVD Playing back discs recorded in Video mode on any regular DVD player: Discs recorded in Video mode can be played back on regular DVD players, including computer DVD drives compatible with DVD-Video playback. You will need to finalise the discs recorded in Video mode to play back in other DVD players. Although DVD+RW/+R discs are playable on other units without finalisation in most cases, it is recommended to finalise in order to stabilise the performance. * DVD-Video Format (Video mode) is a new format for recording on DVD-RW/-R discs that was approved by the DVD Forum in 2000. Adoption of this format is optional for manufactures of DVD playback devices and there are DVD-Video players, DVD-ROM drives and other DVD playback devices available that cannot play back DVD-RW/-R discs recorded in the DVD-Video Format. Description Available to DVD-Videos Available to DVD-RW discs in Video mode Available to DVD-RW discs in VR mode Available to DVD-R discs in Video mode Available to DVD+RW discs Available to DVD+R discs Available to Audio CDs Available to Video CDs Available to CD-RW/-R discs with MP3 files Available to CD-RW/-R, discs with JPEG files Available to DVD-RW/-R, DVD+RW/+R and CD-RW/-R discs with DivX® files Available to VHS tapes Use only cassettes marked VHS (). DVD-RW VR DVD-RW DVD-R DVD+RW DVD+RW VD+RW DVD+R DVD+R CD VCD MP3 JPEG DivX® Others DVD Progressive scan system: Unlike conventional interlace scanning, the progressive scan system provides less flickering and images in higher resolution than that of traditional television signals. HDMI (High-Definition Multimedia Interface): You can enjoy clearer audio/video output when connecting this unit to a display device with an HDMIcompatible port. VCR PAL Symbols for Tuner Setting The following is the description for the symbols for tuner setting used in this manual.



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ANALOG DVB : Settings only for the Analogue mode : Settings only for the DVB mode 8 EN E9NG1BD_EN.book Page 9 Monday, April 7, 2008 5:54 PM
Introduction Discs for Recording, Playing Disc Type Logo Automatically formatted in Video mode Automatically formatted in +VR mode Automatically
formatted in +VR mode DVD-RW DVD-R DVD+RW DVD+R Format Can be formatted in VR or Video mode Video Mode VR Mode VR Connections Icon
Maximum Record Time Recordable/Playable Versions Video DVD-RW 480 min (12 cm) 144 min (8 cm) DVD-RW 480 min (12 cm) 144 min (8 cm) DVD-R
480 min (12 cm) 144 min (8 cm) Ver. 2.0 Ver. 2.

0/4x Ver. 2.0/8x Ver. 2.0/16x Playable on most DVD players.

Finalisation necessary. (Title menu will be created) DVD+RW DVD+R VD+RW 480 min (12 cm) 144 min (8 cm) 1x-4x Playable on DVD+RW compatible
players. Finalisation recommended. (Title menu will be created) DVD+R DVD+R 480 min (12 cm) 144 min (8 cm) 1x-16x Ver. 1.1,1.2 Ver. 1.1/2x CPRM
compatible Ver. 1.

2/4x CPRM compatible Playable on most DVD players. Finalisation necessary. (Title menu will be created) Basic Setup Compatibility Playable only on VR
mode compatible unit. Finalisation recommended. Playable on most DVD players. Finalisation recommended. (Title menu will be created) Recording
Recording Features Available Features Record TV Programmes Reuse by deleting the current contents Record 16:9 size pictures Record copy-once
programmes Create chapters at fixed intervals (auto chapter) Editing Features Scene Delete Edit Title Name Create chapters wherever you like (chapter
mark) Divide a title Combine titles Hide chapters Delete a title Create a Playlist Protect a title * Playback Playlist Original Editing Function Setup *CPRM
compatible disc only. Because of problems and errors that can occur during the creation of DVD and CD software and/or the manufacture of DVD and CD
discs, Toshiba cannot guarantee that product will play every feature of every DVD bearing the DVD logo and/or every CD bearing the CD logo. As one of the
creators of DVD technology, Toshiba DVD players are manufactured using the highest standards of quality, and as a result, such incompatibilities are rare.
DVD players with are capable of playing DVD-RW recorded in VR mode.

: Available Grey: Not available VCR Functions Others EN 9 E9NG1BD_EN.book Page 10 Monday, April 7, 2008 5:54 PM Discs for Playing Disc Type Logo
DVD-VIDEO CD-DA Video CD CD-RW CD-R Icon DVD-V Files for Playing CD VCD CD CD Type of title Icon MP3 MP3 JPEG JPEG DivX® DivX ®
Media CD-RW/-R CD-RW/-R CD-RW/-R DVD-RW/-R DVD+RW/+R The number inside the globe refers to region of the world. A DVD labelled for a specific
region can only play back on the unit with the same region code. Following discs are recommended for good recording quality and are proven to be
compatible with this unit. However, depending on the media condition the unit may not read the disc properly.

Verbatim DVD+R 8x, DVD+RW 4x, DVD-R 8x, DVD-RW 2x JVC DVD-RW 4x Maxell DVD+R 4x/8x/16x, DVD-R 8x/16x SONY DVD+R 4x/8x/16x,
DVD+RW 4x TDK DVD+R 4x/8x/16x Performance of any other discs are not guaranteed. · Toshiba is not liable for any damage or loss caused directly or
indirectly by the malfunction of this unit, including, without limitation, any one of the following: · Failure to record contents intended to be recorded by the
consumer. · Failure to edit contents as intended by the consumer. · When a DVD-RW/-R, DVD+RW/+R disc created on this unit is used (e.g.
, insertion, playback, recording or editing) in another DVD player, recorder or personal computer drive. · When a DVD-RW/-R, DVD+RW/+R disc that is
used in the manner described in the immediately preceding bullet point is used again in this unit. · When a DVD-RW/-R, DVD+RW/+R disc that was recorded
in another DVD recorder, or in a personal computer drive is used in this unit. · Some functions may not work with personal computer discs. · Discs recorded
in this unit may not operate as expected on other DVD players, recorders or personal computer drives. is a trademark of DVD Format/Logo Licensing
Corporation. · Official DivX Certified product · Plays all versions of DivX® video (including DivX® 6) with standard playback of DivX® media files. · Discs
containing the DivX® files with the DivX® GMC (Global Motion Compensation) playback feature, which is DivX® supplemental function, cannot be played
back on this unit. ® Unplayable Discs The following discs will not play back on this unit. · CD-ROM · Compact Disc-Interactive (CD-I) · Video Single Disc
(VSD) · DVD-ROM · DVD-audio · Unfinalised disc · DVD contains MP3, Windows Media™ Audio or JPEG files · DVD-RW/-R recorded in non compatible
recording format · Blu-ray Disc · HD DVD On the following disc, the sound may not be heard.

· Super Audio CD - Only the sound on the CD layer can be heard. The sound on the high-density Super Audio CD layer cannot be heard. Colour Systems
DVDs are recorded using different colour systems throughout the world. The most common colour system, used primarily in the U.K. and other EU countries,
is PAL. This unit uses the PAL system. However, it is also possible to play back DVDs using other colour systems, such as NTSC. Region Codes This unit has
been designed to play DVD with region 2. DVD must be labelled for ALL regions or for region 2 in order to play on the unit.

You cannot play back DVDs that are labelled for other regions. Look for the symbols on the right on your DVD. If these region symbols do not appear on your
DVD, you cannot play back a DVD in this unit. 2 10 EN E9NG1BD_EN.book Page 11 Monday, April 7, 2008 5:54 PM Introduction Functional Overview
Front Panel 1 2 3* 4 5 67 Connections PAL DVD -RW/R +RW/R RECORDING DVD/VIDEO CASSETTE RECORDER D-VR18DT ON/STANDBY REC
PROGRAM DUBBING VCR/DVD REC VCR VCR DVD DVD Basic Setup VIDEO AV3 L R DV 21* 20* 19 18* 17 16 15 1 ON / STANDBY button · Press to
turn on or off the unit.

· Green LED lights up when power is ON. () * You can also turn on the unit by pressing these buttons. 13 DUBBING button (DVD / VCR) · Press to start VCR
to DVD (DVD to VCR) duplication which you set in "Setup" menu. 14 13 12 11 10 9* 8 Recording 2 3 4 Cassette compartment (VCR) · Insert a tape here. O
(OPEN / CLOSE) button* (DVD) · Press to open or close the disc tray.

14 PROGRAM / buttons (DVD / VCR) · Press to change the channel up or down. 15 Display (DVD / VCR) · Shows information and messages.



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· Refer to "Front Panel Display Guide" on page 19. Disc tray (DVD) · Place the disc here when the disc tray is opened. Playback 16 Infrared sensor window · Receive signals from your remote control so that you can control the unit from a distance. 5 VIDEO input jack (AV3) (DVD / VCR) · Use to connect external equipment with a standard Video cable. 17 I REC button (VCR) · Press once to start recording. · Press repeatedly to start a One-touch Timer Recording. 6 AUDIO input jacks (AV3) (DVD / VCR) · Use to connect external equipment with a standard Audio cable. Editing 7 DV input jack (AV4) (DVD / VCR) · Use to connect the DV output of external device with a DV cable.

18 P (PLAY) button* (VCR) · Press to start playback. · Press to turn on the unit and start playback when the unit is off with a tape inserted. 8 I REC button (DVD) · Press once to start recording. · Press repeatedly to start a One-touch Timer Recording. 19 O/S (EJECT / STOP) button (VCR) Function Setup · Press to remove the tape from the unit. · Press to stop the tape playback. · Press to stop the proceeding timer recording. · Press to rapidly advance the video tape. · Press to view the picture rapidly in forward during playback. (Forward Search) · Press to turn the unit on when the video tape is inserted and start rapidly advancing the tape.

9 P (PLAY) button* (DVD) · Press to start or resume playback. · Press to stop a playback or recording. · Press to stop a timer recording. 20 f (FWD) button* (VCR) 10 S (STOP) button (DVD) VCR Functions 11 VCR/DVD indicator (DVD / VCR) · Indicates the selected component (DVD or VCR). 21 r (REW) button* (VCR) · Press to rewind the video tape.

· Press to view the picture rapidly in reverse during the playback mode. (Rewind Search) · Press to turn the unit on when the video tape is inserted and start rewinding the tape. 12 VCR/DVD button (DVD / VCR) · Press to select the DVD mode or the VCR mode. Others Button names described in the Owner's Manual The instructions in this manual are described mainly with the operations using the remote control. Some operations can be carried out using the buttons on the front panel.

EN 11 E9NG1BD_EN.book Page 12 Monday, April 7, 2008 5:54 PM Rear Panel 2 HDMI OUT DVD DIGITAL AUDIO OUT COMPONENT VIDEO OUT Y COAXIAL L AUDIO OUT R PR /CR PB /CB AV1(TV) OUT IN DVD/VCR AV2(DECODER) ANTENNA 1 1 2 Mains cable · Connect to a standard AC outlet. 3 4 6 5 6 7 8 9 AV2 (DECODER) socket (DVD / VCR) · Connect to VCR, camcorder, or other Audio-Video equipment. Use a commercially available Scart cable. HDMI OUT jack (DVD) · Connect to a display with an HDMI compatible port. Use a commercially available HDMI cable. 7 AV1 (TV) socket (DVD / VCR) · Connect to the Scart socket on your TV. Use a commercially available Scart cable. 3 DIGITAL AUDIO OUT (COAXIAL) jack (DVD) · Connect to an amplifier with a digital input jack such as a Dolby Digital decoder, DTS decoder or MPEG decoder. Use a commercially available Coaxial cable.

8 ANTENNA OUT · Connect to the Aerial jack on your TV, cable box or direct broadcast system to output the signal received at ANTENNA IN. Use the supplied RF cable. 4 AUDIO OUT (L/R) jacks (DVD) · Connect to the audio input jacks on your TV. Use a commercially available Audio cable. 9 ANTENNA IN · Connect to an antenna or a cable. 5 COMPONENT VIDEO OUT jacks (DVD) · Connect to the component video input jacks on your TV. Use a commercially available Component Video cable. Note · Do not touch the inner pins of the jacks on the rear panel. Electrostatic discharge may cause permanent damage to the unit. · This unit does not have an RF modulator.

12 EN E9NG1BD_EN.book Page 13 Monday, April 7, 2008 5:54 PM Introduction Remote Control 6 AUDIO button (DVD / VCR) 1 2 3 4 5 6 7 8 9 OPEN/ CLOSE INPUT SELECT HDMI 18 19 PROG. . @/: ABC DEF 1 GHI 2 JKL 3 MNO 20 21 22 25 4 PQRS 5 TUV 6 WXYZ TIME SLIP 7 SAT.LINK 8 SPACE 9 CLEAR INFO 0 TEXT AUDIO SUBTITLE GUIDE 23 24 26 TOP MENU DISC MENU ENTER /OK DISPLAY RETURN /BACK 27 28 29 30 · When receiving a bilingual broadcast, press to change the audio out setting to "Main", "Sub" and "Main/Sub".

· Press to change the bilingual audio source of an external equipment to "Main", "Sub" or "Main/ Sub". (Available only when the "External Input Audio" in "Setup" menu is set to "Bilingual" in advance.) · Press to select the sound mode for DVB channels. (DVD) · Press to display the audio menu during playback. (VCR) · During playback of a Hi-Fi video tape, press to change the audio out setting to "STEREO", "LEFT", "RIGHT" and "MONO".

Connections Basic Setup 7 8 TOP MENU button (DVD) · Press to display the Title menu. SEARCH REV PLAY FWD 10 11 12 14 13 15 16 17 SKIP STOP SKIP PAUSE VCR DVD INSTANT SKIP DUBBING REC REC MODE SETUP TIMER SET TIMER PROG. 1.3x/0.8xPLAY 31 32 33 34 35 36 37 38 Direction U / D / L / P buttons (DVD / VCR) · Press to move the cursor and determine items or settings. Recording 9 DISPLAY button (DVD / VCR) · Press to display the On-Screen Display. Playback 10 REV r button (DVD / VCR) (DVD) · During playback, press to reverse fast. · When playback is paused, press to reverse slowly. (VCR) · Press to rewind the video tape. · Press to view the picture rapidly in reverse during the playback mode.

SE-R0307 Editing 1 INPUT SELECT button (DVD / VCR) · Press to select the DVB, analogue mode or appropriate input. 11 PLAY P button (DVD / VCR) · Press to start or resume playback. 2 OPEN/CLOSE button (DVD / VCR) 12 SKIP B button (DVD) · During playback, press twice in quick successions to skip to the previous chapter or track. · When playback is paused, press to play reverse step by step. · Press to open or close the disc tray. · Press to remove the tape from the unit. Function Setup 3 Number buttons (DVD / VCR) · Press to select channel numbers. · Press to select a title / chapter / track on the display. · Press to enter values for settings in "Setup" menu. · Press to enter the number in the Index or Time search in VCR mode. · Press to enter the characters in edit function. 13 PAUSE p button (DVD / VCR) · Press to pause playback or recording.



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VCR Functions 14 VCR button (DVD) · Press to select the VCR output mode. (See page 15.) 4 5 SAT.

LINK button (DVD / VCR) · Press to call up the Satellite Link setting. 15 DUBBING button (DVD / VCR) · Press to start VCR to DVD (DVD to VCR) duplication which you set in "Setup" menu. TEXT button · Press to switch Teletext on or off. 16 SETUP button (DVD / VCR) · Press to display "Setup" menu in stop mode. Others EN 13 E9NG1BD_EN.

book Page 14 Monday, April 7, 2008 5:54 PM 17 TIMER SET button (DVD / VCR) · Press to set the unit in timer-standby mode. In the timer-standby mode, press to cancel the mode and to turn on the unit. 29 RED/GREEN/YELLOW/BLUE button · Press to follow the DVB instruction displayed on-screen. SEARCH (BLUE) button (VCR) 30 FWD button (DVD / VCR) 18 HDMI button · Press to set the HDMI connector's video signal output mode. · Press to call up the index or time search menu. 19 ON / STANDBY button (DVD / VCR) · Press to turn on or off the unit. 20 PROG. / buttons (DVD / VCR) (DVD) · Press to change the channel up or down. (VCR) · Press to change the channel up or down. · Press to adjust the tracking during playback or in slow motion of the tape.

· While playback is in still mode, you can adjust the vertically blurred picture. (DVD) · During playback, press to forward fast. · When playback is paused, press to forward slowly. (VCR) · Press to advance the video tape rapidly. · Press to view the picture rapidly in forward during playback. · When playback is paused, press to forward slowly. 31 STOP button (DVD / VCR) · Press to stop playing back or recording. 21 TIME SLIP button (DVD) · Press once to start recording the TV programme you are watching. Press again to watch the content being recorded from the beginning while recording continues. (VR mode DVD-RW discs with the recording mode of LP, EP or SLP only) 32 SKIP F button (DVD) · During playback, press to skip to the next chapter or track. · When playback is paused, press to advance step by step. 33 DVD button (VCR) · Press to select the DVD output mode. (See page 15.) 22 CLEAR button (DVD / VCR) (DVD) · Press to clear the password once entered. · Press to cancel the programming for a disc.

· Press to clear the selecting marker number in the marker setup mode. · Press to clear the programme once entered in the timer recording setting mode. (VCR) · Press to reset the tape counter. 34 INSTANT SKIP button (DVD) · During playback, press to skip 30 seconds. (See page 60.)

35 REC I button (DVD / VCR) · Press once to start a recording. · Press repeatedly to start a One-touch Timer Recording. 23 INFO button · Press to display the DVB programme information. 36 REC MODE button (DVD / VCR) · Press to switch the recording mode. 24 GUIDE button · Press to call up the EPG list in DVB mode. 37 1.3x/0.8x PLAY button (DVD) · During playback, press to playback in a slightly faster/slower speed while keeping the sound output. 25 SUBTITLE button · During playing back DVD or watching a DVB channel which has subtitle information, press to call up the Subtitle menu. 38 TIMER PROG.

button (DVD / VCR) · Press to display the timer programme setting menu. Button names described in the Owner's Manual The instructions in this manual are described mainly with the operations using the remote control. Some operations can be carried out using the buttons on the front panel. 26 DISC MENU button (DVD) · Press to display the Disc menu during playback. · Press to change the Original and Playlist on the TV screen. (VR mode only) 27 ENTER/OK button (DVD / VCR) · Press to acknowledge or approve a menu selection. · While watching a DVB channel, press to display the "Quick select" menu. Note · If you turn off this unit, [OPEN / CLOSE O] on the remote control is not available. Be sure to use [O (OPEN / CLOSE)] or [O/S (EJECT / STOP)] on the unit.

28 RETURN/BACK button (DVD / VCR) · Press to return to the previously displayed menu screen.

14 EN E9NG1BD_EN.book Page 15 Monday, April 7, 2008 5:54 PM Introduction Installing Batteries in the Remote Control Install two R6 (AA) batteries (supplied) into the remote control, carefully match with the polarity indicated inside the battery compartment. Switching DVD / VCR mode Because this product is a combination of DVD recorder and VCR recorder, you must select which component you want to operate first. PAL DVD -RW/R +RW/R RECORDING DVD/VIDEO CASSETTE RECORDER D-VR18DT ON/STANDBY REC PROGRAM DUBBING VCR/DVD REC OPEN/ CLOSE INPUT SELECT Connections HDMI 1 2 3 VCR VCR DVD DVD .@/: ABC DEF 1 GHI 2 JKL 3 MNO PROG.

4 PQRS 5 TUV 6 WXYZ TIME SLIP 7 SAT.LINK 8 SPACE 9 CLEAR INFO VCR/DVD TEXT 0 AUDIO SUBTITLE GUIDE TOP MENU DISC MENU VCR DVD DISPLAY ENTER /OK RETURN /BACK Caution · Incorrect use of batteries can result in hazards such as leakage and bursting. · Do not mix new and old batteries together. · Do not use different kinds of batteries together. · Make sure that the plus (+) and minus (-) ends of each battery match the indications inside the battery compartment.

· Remove batteries if the equipment will not be used for a month or more. · When disposing of used batteries, please comply with governmental regulations or the public instructions for environmental protection that apply in your country or area. · Do not recharge, short-circuit, heat, burn or disassemble batteries.

VCR indicator DVD indicator VCR button DVD button SEARCH Basic Setup REV PLAY FWD SKIP STOP SKIP PAUSE VCR DVD INSTANT SKIP DUBBING REC REC MODE SETUP TIMER SET TIMER PROG. 1.3x/0.8xPLAY SE-R0307 Recording DVD Press [DVD] on the remote control. VCR Press [VCR] on the remote control. Playback Note About the Remote Control · Make sure there is no obstacle between the remote control and the remote control sensor on the unit. · Use within the operating range and angle as shown.

PAL · You can also press [VCR/DVD] on the front panel to switch between DVD and VCR mode. Editing DVD -RW/R +RW/R RECORDING DVD/VIDEO CASSETTE RECORDER D-VR18DT ON/STANDBY REC PROGRAM DUBBING VCR/DVD REC VCR VCR DVD DVD O O Within about 7m Remote control · The maximum operable range as follows: Line of sight: approximately 7 m Either side of centre: approximately 7 m within 30 degrees · Remote control operation may become unreliable if the remote control sensor of the unit is being exposed by the strong sunlight or fluorescent light.



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· Remote controls for different devices can interfere with each other. Be careful when using remote controls for other equipment located close to the unit. · Replace the batteries when the operating range of the remote control reduces. Function Setup VCR Functions Others EN 15 E9NG1BD_EN.book Page 16 Monday, April 7, 2008 5:54 PM Title name information Guide to On-Screen Displays DISPLAY Menu DVD Press [DVD] first. With a disc inserted into the unit, press [DISPLAY] to display the On-Screen Display. The menu shows information about what is recorded on the disc. Title Name My Title (only when DVD+RW/+R, VR mode DVD-RW/-R or unfinalised Video mode DVD-RW/-R disc is in playback) <MP3 Tag Information> (only when a CD with MP3 files is in playback) Title name information Title Name 5 6 1/5 1/5 0:01:00 / 1:23:45 1 -RW VR ORG 2 901 BBC1 3 Artist name information Artist Name 7 4 SP 1:53 This is an example screen for explanation.

Displayed items vary depending on the actual mode. Album name information Album Name 1 2 3 4 5 6 Indicates a disc type and format mode. Indicates a type of titles for VR mode DVD-RW disc. Indicates a channel number, station name (analogue channel only) or selected external input mode. Indicates a recording mode and possible recording time left.

Indicates a title number, chapter number, elapsed time and total of disc playback. Each icon means: : Search : Audio : Subtitle : Angle : Repeat : Marker : Noise Reduction / Black Level : Zoom : Surround <HDMI Information> Video Info. : Audio Info. : 1 480p / 2 YCbCr 3 Bitstream (only for the images output through the HDMI output) 1 2 3 Indicates the resolution of the HDMI output image. Indicates the HDMI video format.

Indicates the HDMI audio format. · "-" - "-" will be displayed, when it does not have any information. VCR Press [VCR] first. Press [DISPLAY] to display the On Screen Display. 12:00 AV2 STEREO 7 Indicates an operation status. 1 2 3 Note · In some descriptions on this manual, only one disc type is indicated as an example. Press [DISPLAY] while the On-Screen Display is displayed for the following Information. <Title / File Name Information> File name information File Name My File 7 6 SP 0:00:00 STEREO This is an example screen for explanation. Displayed items are depending on the actual mode. 5 4 1 2 3 Current time Position number Audio status of the receiving broadcast or external equipment (only when a CD with MP3/JPEG/DivX® files is in playback) 16 EN E9NG1BD_EN.

book Page 17 Monday, April 7, 2008 5:54 PM 4 5 6 7 Audio status of the currently playing back video tape Tape counter Recording or playing back speed Status of the current tape Introduction General Setting While in the VCR mode, the On Screen Display of the VCR mode is displayed. INFO Menu DVB Press [INFO] while viewing a DVB programme to display the programme information. 1 2 3 4 5 6 7 8 9 General Setting Playback Display Video Recording Clock Channel DivX HDMI Reset All Parental Lock Audio Out Disc Menu Language Audio Language Subtitle Language Angle Icon Still Mode TV System Connections 1 2 3 4 Playback: Display: To set up the unit to play discs as you prefer. Basic Setup To set up the OSD screen as you prefer. Video: Recording: Clock: To set up the video setting. 1 4 UKTV Gold 10:00-11:00 TV gossip show 11:00-12:00 Cooking show 2 3 4 To set up the unit to record to discs as you prefer. 5 6 7 8 To set up the clock of the unit as you need. Recording 1 2 3 4 Channel number Channel name Current programme information Next programme information Channel: DivX: HDMI: To adjust the channel setting of the unit as you prefer. To set up the setting for the DivX® playback. To set up the HDMI connection setting.

You can select only when the HDMI cable is connected. The window will automatically exit after 3 seconds, or press [INFO] to exit. Playback Main Menu Press [SETUP] to display the main menu. Then use [K/L] to select a menu and press [ENTER/OK] to display the sub menu. These menus provide entries to all main functions of the unit.

9 Reset All: To reset all settings to the factory default. DVB Menu 1 2 3 4 5 6 Setup General Setting Timer Programming Title List DVD Menu DVB Menu CD Playback Mode 1 2 3 DVB Menu Editing Adult Lock Language About Function Setup 1 2 3 4 5 6 General Setting: Timer Programming: Title List: DVD Menu: DVB Menu: CD Playback Mode: 1 2 3 Adult Lock: Language: About: To go to General Setting menu. To programme a timer recording. To call up the title list. To set up the DVD disc setting.

To set up the DVB setting. To set up the CD playback setting. · "CD Playback Mode" is available only when an Audio CD, a Video CD, a CD-RW/-R with MP3 / JPEG / DivX® files is inserted into the unit. To set the Pincode for "Adult Lock". To set up the language for audio, subtitle and teletext. To check the current DVB system software version of this unit. VCR Functions Others EN 17 E9NG1BD_EN.book Page 18 Monday, April 7, 2008 5:54 PM DVD Menu / CD Playback Mode <DVD Menu menu> DVD Menu 1 2 3 4 Format Finalise Disc Protect OFF ON Delete All Playlists <CD Playback Mode menu> CD Playback Mode 5 6 7 8 Random Play Programme Play PBC (Video CD only) Slide Show 1 2 3 Format (DVD-RW, DVD+RW only): Finalise: Disc Protect (VR mode DVD-RW, DVD+RW/+R disc only): Allows you to format the disc. Allows you to finalise a disc containing recorded titles. Allows you to protect a disc from accidental editing or recording.

4 Delete All Playlists (VR mode DVD-RW disc only): Random Play: Programme Play (Audio CD/Video CD only): Allows you to delete Playlist. 5 6 Allows you to activate the random playback feature. Allows you to activate the programme playback feature. 7 PBC (Video CD only): Allows you to select images or information on the menu screen by activating PBC (playback control) function. 8 Slide Show (JPEG files only): Allows you to select the display time of the slide show mode. 18 EN E9NG1BD_EN.book Page 19 Monday, April 7, 2008 5:54 PM Introduction Front Panel Display Guide 1 DB 3 1 Title / Track and Chapter number : : Title / track number Chapter number VCR DVD 2 Connections 2 Current status of the unit p: Appears when disc playback is paused.

Appears during step by step playback. B: Appears when playing back a disc. : Appears during slow forward / reverse playback.

: Appears when the timer programming or One-touch Timer Recording (OTR) is set and is operating, or when the unit goes into the Satellite Link standby mode. Flashes when there is an error in programming. I: Appears when recording. Flashes when recording being paused.



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: Appears when a tape is in the unit.

: Appears when a disc is in this unit. DB: Appears when dubbing. DVD: Appears when this unit is in DVD output mode, or the timer-standby mode for DVD recording. VCR: Appears when this unit is in VCR output mode, or the timer-standby mode for VCR recording. Basic Setup Recording 3 Displays the following Playback time Current title / chapter / track number Recording time / remaining time Clock Channel number One-touch Timer Recording (OTR) remaining time · Selected HDMI output mode · · · · · Playback Display Messages DVD The disc tray is opening.

The PBC function of the Video CD is activated. The disc tray is closing. A disc is loading. DVD Appears when HDMI output mode (480p) is selected. Appears when HDMI output mode (576p) is selected. Appears when HDMI output mode (720p) is selected. Appears when HDMI output mode (1080i) is selected. Appears when HDMI output mode (1080p) is selected. Editing DVD DVD Function Setup DVD DVD DVD DVD DVD Data is being recorded on a disc. Appears when the Satellite Link Recording is in standby.

VCR Functions DVD Others EN 19 E9NG1BD_EN.book Page 20 Monday, April 7, 2008 5:54 PM Connections To Aerial jack Audio/Video cable (not supplied) Antenna Cable Signal 3 Scart/RCA cable (not supplied) 3 2 Scart cable (not supplied) RF cable (supplied) or Scart adaptor (not supplied) HDMI OUT DVD DIGITAL AUDIO OUT COMPONENT VIDEO OUT Y COAXIAL L AUDIO OUT R PR /CR PB /CB AV1(TV) OUT IN DVD/VCR AV2(DECODER) ANTENNA 1 RF cable (not supplied) Connections Connecting to a TV Connect the unit to a TV after considering the capabilities of your existing equipment. Before installation, plug off your TV and this unit. 1 2 Connect the antenna or cable to the ANTENNA IN jack of this unit. Connect the ANTENNA OUT jack of this unit to the Aerial jack of your TV. Use the supplied RF cable. Connect AV1 (TV) Scart socket of this unit to the Scart socket of your TV. Use a commercially available Scart cable. Selecting Progressive Scan (576p/480p or Interlaced 576i/480i) Playback · If your TV is compatible with progressive scanning (576p/480p), connect the TV to the COMPONENT VIDEO OUT jacks of the unit and set "Video Out" setting to "Component (Progressive)" in "Setup" menu. (See pages 81 to 82.

) Next, set your TV to the progressive scan mode. · If your TV is not compatible with progressive scan, set "Video Out" setting to "Component (Interlace)". · Use a commercially available adaptor if the Video input jacks of your TVs or monitors are the BNC type. · Only component and HDMI connections are compatible with the Progressive Scan. Using the COMPONENT VIDEO OUT jacks and the AUDIO OUT jacks (for DVD or Tuner) If your TV has a Component Video input jack, use a Component Video cable (to connect the COMPONENT VIDEO OUT jacks) and an Audio Cable (to connect the AUDIO OUT(L/R) jacks).

· Component connection provides the better quality picture. Using the Scart socket 3 Note · If your TV does not have a Scart socket, use a commercially available Scart adaptor or Scart/RCA cable to connect. Use only AV1 (TV) or AV2 (DECODER) socket for the VCR output signals of this unit. · Connect this unit directly to the TV. If the AV cables are connected to a VCR, pictures may be distorted due to the copy protection system.

· Teletext can only be output in VCR mode through AV1 (TV) out. · When changing the "Video Out" setting ("SCART (RGB)", "Component (Interlace)" or "Component (Progressive)"), connect to the corresponding jack on the TV. If the setting is changed, for example, to "Component (Interlace)" or "Component (Progressive)" while the scart cable is connected to the TV, a distorted video signal may result. 1 2 Follow the steps 1 and 2 on this page in "Connecting to a TV". Connect the COMPONENT VIDEO OUT jacks of this unit to Component Video input jacks of your TV. Use a commercially available Component video cable. Connect the AUDIO OUT (L/R) jacks of this unit to the analogue Audio input jacks of your TV. Use a commercially available Audio cable. 3 20 EN E9NG1BD_EN.book Page 21 Monday, April 7, 2008 5:54 PM AUDIO IN Component Video IN Y PB/CB PR/CR Audio cable (not supplied) Component Video Cable (not supplied) If the connected device is not compatible with HDMI BITSTREAM, audio will be output as PCM even if you select "Stream" in "Dolby Digital" setting.

(See page 79.) Copyright protection system To play back the digital video images of a DVD via an HDMI connection, it is necessary that both the player and the display device (or an AV amplifier) support a copyright protection system called HDCP (highbandwidth digital content protection system). HDCP is copy protection technology that comprises data encryption and authentication of the connected AV device. This unit supports HDCP. Please read the operating instructions of your display device (or AV amplifier) for more information. *HDMI: High Definition Multimedia Interface Introduction Connections HDMI

OUT DVD DIGITAL AUDIO OUT COMPONENT VIDEO OUT Y COAXIAL L AUDIO OUT R PR /CR PB /CB AV1(TV) OUT IN DVD/VCR AV2(DECODER) ANTENNA Connecting to a TV with an HDMI Compatible Port (for DVD or Tuner) [HDMI CONNECTION] A simple 1-cable connection with a device having an HDMI (high-definition multimedia interface) connector allows digital transfer of both digital video signals and multi-channel audio signals. This is the best method to connect this unit. It can minimise the deterioration of image quality. Use the HDMI cable (commercially available) for connection. Connect the HDMI output jack of this unit to the HDMI input jack of TV.

HDMI cable (not supplied) To HDMI input jack Note · Because HDMI is an evolving technology, it is possible that some devices with an HDMI input may not operate properly with this unit. · When using an HDCP-incompatible display device, the image will not be viewed properly. · This unit does not support Regza link or CEC control. · The audio signals from the HDMI connector (including the sampling frequency, the number of channels and bit length) may be limited by the device that is connected. · Among the monitors that support HDMI, some do not support audio output (for example, projectors).

In connections with device such as this unit, audio signals are not output from the HDMI output connector. · When this unit's HDMI connector is connected to a DVI-D compatible monitor (HDCP compatible) with an HDMI-DVI converter cable, the signals are output in digital RGB. · If the connected equipment is not compatible with HDMI BITSTREAM, DTS sound will not be output.



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· When the power failure occurs, or when you unplug the unit, some problems in the HDMI setting might occur. Please check and set the HDMI setting again. Basic Setup Recording Playback HDMI OUT HDMI IN this unit TV Selecting HDMI mode Press [HDMI] to select the HDMI output mode. The output mode changes as follows every time [HDMI] is pressed. 576p (PAL) / 480p (NTSC) 720p 1080i 1080p (An HDMI mode that is not supported by the display device will be skipped.) Editing Connecting to an External Equipment This unit has four input terminals which can be selected using [INPUT SELECT] on the remote control, AV1 or AV2 on the rear panel and AV3 or DV (AV4) on the front panel. Be sure that all the units are off before making connections. Actual Output Modes by Media Audio recording format of the disc Dolby Digital LPCM DVD-video DTS MPEG Dolby Digital DivX ® Function Setup MP3 MP2 Dolby Digital / DTS / MPEG setting of this unit PCM Stream PCM Stream ON OFF PCM Stream PCM Stream PCM Stream PCM Stream Actual output 2channel PCM Dolby Digital 2channel PCM DTS 2channel PCM MPEG 2channel PCM Dolby Digital 2channel PCM Recording from a DVD player, VCR, Satellite Box or other Audio-Video equipment with a Scart output socket (AV2) AV output socket (Scart) Scart cable (not supplied) VCR Functions AV2 (DECODER) DVD DIGITAL AUDIO OUT COMPONENT VIDEO OUT Y COAXIAL L AUDIO OUT R PR /CR PB /CB AV1(TV) OUT IN DVD/VCR AV2(DECODER) ANTENNA 2channel PCM MPEG Others For Audio CD, Video CD and MP3 files, 2 channel PCM will be output regardless of the "Dolby Digital" setting. EN 21 E9NG1BD_EN.book Page 22 Monday, April 7, 2008 5:54 PM Note · When you record a TV programme from a Satellite Box, you must connect a Scart cable to AV2(DECODER). (See pages 46 to 47.) · When AV2 is connected, the signal from the AV2 will be output automatically.

If you want to monitor the signal from other input, you must press [DISPLAY] first. Then, select the desired input to monitor with [INPUT SELECT]. 1 For clear digital sound quality, use the DIGITAL AUDIO OUT (COAXIAL) jack to connect your digital audio equipment. If the audio format of the digital output does not match the capabilities of your receiver, the receiver will produce a strong, distorted sound or no sound at all. Recording from a camcorder or other Audio-Video equipment with no Scart output socket (AV3) Connect to AUDIO/VIDEO input jacks on the front panel using RCA Audio Video cables. When connecting a DV-camcorder, use DV input jack of AV4(Front). Connecting a Dolby Digital™ decoder, DTS decoder or MPEG decoder · Connecting multi-channel Dolby Digital decoder allows you to enjoy the Multi-channel Dolby Digital surround system as well as DTS decoder, Multichannel surround system. After connecting to a Dolby Digital decoder, set "Dolby Digital" to "Stream" in "Audio Out" menu. (See page 79.) · After connecting to a DTS decoder, set "DTS" to "ON" in "Audio Out" menu.

(See page 79.) · After connecting to a MPEG decoder, set "MPEG" to "Stream" in "Audio Out" menu. (See page 79.) AV3/AV4 (Front) DVD -RW/R +RW/R RECORDING VCR/DVD REC VCR DVD DVD VIDEO AV3 L R DV Connecting to an MD deck or DAT deck DV cable (4-pin) (not supplied) (for DVD or Tuner) Video cable (not supplied) Audio cable (not supplied) VIDEO AUDIO OUT OUT AV3 DV OUT AV4 Note · When connecting an external device of monaural output to this unit, use AUDIO L jack of AV3. · The audio source recorded in Dolby Digital Multichannel surround format cannot be recorded using an MD or DAT deck as a digital sound.

· If not connected to a Dolby Digital decoder, set "Dolby Digital" to "PCM" in "Audio Out" menu. Playing back a DVD using incorrect settings may generate noise distortion and damage speakers. · Set "Dolby Digital" and "MPEG" to "PCM" and set "DTS" to "OFF" in "Audio Out" menu for connecting to an MD or DAT deck. · You can use AUDIO OUT(L/R) jacks for the connection of your audio system. Digital Audio for Better Sound Quality (for DVD or Tuner) Dolby Digital decoder, DTS decoder or MPEG decoder, etc.

Digital audio input jack COAXIAL After You Have Completed Connections Switch the input selector on your TV to an appropriate external input channel. For details, refer to the Owner's Manual of your TV. Note · Connect this unit directly to the TV. If the AV cables are connected to a VCR, pictures may be distorted due to the effects of the copy protection system. DVD DIGITAL AUDIO OUT COAXIAL L AUDIO OUT R Coaxial cable (not supplied) HDMI OUT DVD DIGITAL AUDIO OUT COMPONENT VIDEO OUT Y COAXIAL L AUDIO OUT R PR /CR PB /CB AV1(TV) OUT IN DVD/VCR AV2(DECODER) ANTENNA The connections illustrated above are optional for better sound. 22 EN E9NG1BD_EN.book Page 23 Monday, April 7, 2008 5:54 PM Introduction Basic Setup Initial Setting When you turn on this unit for the first time, you need to follow these steps. Channel Setting You can retune this unit or edit the channel setting by the following methods. Connections 1 2 3 Press [ON / STANDBY]. Turn the TV on.

Select the input to which the unit is connected. Select your desired channel preset type using [U / D]. Then press [ENTER / OK]. Initial Setting Auto Tuning (DVB & ANALOG) Programme the tuner to scan both analogue and DVB channels you can receive in your area. Basic Setup 1 In stop mode, press [SETUP]. Select "General Setting" using [U / D], then press [ENTER / OK]. "General Setting" menu will appear. 2 Auto Tuning Make sure the antenna is connected to "ANTENNA IN" jack. Digital tuning Digital & Analog tuning Analog tuning Select "Channel" using [U / D], then press [ENTER / OK]. Select "Auto Tuning (DVB & ANALOG)" using [U / D], then press [ENTER / OK].

The unit will start storing channels available in your area. Recording 3 Playback The unit will start getting channels available in your area. Digital tuning: Only the DVB channels receivable in your area are automatically scanned and memorised. Digital & Analog tuning: Both analogue and DVB channels receivable in your area are scanned and memorised automatically. Analog tuning: Only the analogue channels receivable in your area are automatically scanned and memorised.

· If no channel has been memorised, the antenna confirmation display will appear. Press [ENTER / OK] to start auto scanning again or press [RETURN / BACK] to cancel the initial setting. General Setting Playback Display Video Recording Clock Channel DivX HDMI Reset All Auto Tuning (DVB & ANALOG) DVB Channel Setup ANALOG Channel Setup Editing Wait for several minutes to finish channel storing.



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· Analogue channels will be stored in channel 901-999 after it is scanned by this unit. Function Setup 4 Press [SETUP] to exit.

You can select only the channels memorised in this unit by using [PROG. /]. 4 After finishing channel setting, "Clock Setting" will appear. Then press [ENTER / OK]. Initial Setting To cancel auto tuning Press [RETURN / BACK] or [SETUP] during scanning. VCR Functions Note Clock Setting -- / -- / --- (---) --:-- · The selection will be affected by how you receive TV channels in your local area. · If the auto tuning is cancelled during scanning, some channels not yet tuned may not be received. · You cannot change the channel when this unit is in any recording mode (normal recording, One-touch Timer Recording or timer recording). Others 5 Follow to the step 5 on page 33 in "Manual Clock Setting". EN 23 E9NG1BD_EN.

book Page 24 Monday, April 7, 2008 5:54 PM Auto Tuning (ANALOG) ANALOG Programme the tuner to scan only the analogue channels you can receive in your area. 3 4 5 Select "ANALOG Channel Setup" using [U / D], then press [ENTER / OK]. Select "Manual Tuning" using [U / D], then press [ENTER / OK].

Select "Position" using [U / D], then press [P]. Manual Tuning 1 2 3 4 In stop mode, press [SETUP]. Select "General Setting" using [U / D], then press [ENTER / OK]. Select "Channel" using [U / D], then press [ENTER / OK]. Select "ANALOG Channel Setup" using [U / D], then press [ENTER / OK]. Select "Auto Tuning" using [U / D], then press [ENTER / OK]. The unit will start storing channels available in your area.

ANALOG Channel Setup Auto Tuning Manual Tuning Move Position Channel Decoder Skip 901 1 OFF ON 6 Wait for several minutes to finish channel storing. · Analogue channels will be stored in channel 901-999 after it is scanned by this unit. Select the position number you want to use using [the Number buttons] or [U / D], then press [L]. · You can select position number 901 to 999. · With [the Number buttons], you only need to enter the last 2-digit numbers. 5 Press [SETUP] to exit. You can select only the channels memorised in this unit by using [PROG. /]. 7 8 To cancel auto tuning Press [RETURN / BACK] or [SETUP] during scanning. Select "Channel" using [U / D], then press [P].

Press [U / D] to start scanning. · The tuner will begin to search up or down automatically. When a channel is found, the unit will stop searching and the picture will appear on the TV screen. · You can select a desired channel number using [the Number buttons]. Refer to the following Channel Plan table and press the three digits to select the channel number. (To select channel 4, press [0] first and then press [0] and [4]. Or press [4] and then " 4" appears and wait for 2 seconds.) · If this is the channel you want, press [L]. Channel Plan CH Indication 01 - 10 21 - 69 74 - 78 80 - 99, 100 121 - 141 TV Channel IRA-IRJ, GAP E21 - E69 X, Y, Z, Z+1, Z+2 S1 S20, GAP S21 - S41 Note · The selection will be affected by how you receive TV channels in your local area. · If the auto tuning is cancelled during scanning, some channels not yet tuned may not be received.

· You cannot change the channel when this unit is in any recording mode (normal recording, One-touch Timer Recording or timer recording). · Sorting of TV channels from 901 to 906 will be performed automatically as follows. 901: BBC1 902: BBC2 903: ITV 904: CH4 905: CH5 906: SKY NEWS · If you are using a satellite receiver, or a cable box, turn it on and select Sky News before commencing tuning. If the Sky News channel is not available to you, choose another channel that you can recognise easily, and move this reception to preset 906 after the automatic tuning has finished. Instructions on page 25 explain how to move channels. Manual Tuning (ANALOG) ANALOG You can preset an analogue channel manually and individually. 1 2 24 EN In stop mode, press [SETUP]. Select "General Setting" using [U / D], then press [ENTER / OK]. Select "Channel" using [U / D], then press [ENTER / OK]. This unit can receive the Hyper and Oscar frequency bands.

· If "Skip" is set to "ON", select "Skip" using [U / D], then press [P]. Select "OFF" using [U / D], then press [L]. · If you want to decode scrambled signals, select "Decoder" using [U / D], then press [P]. Select "ON" using [U / D], then press [L]. · To store another channel, repeat steps 5 to 8.

9 Press [SETUP] to exit. E9NG1BD_EN.book Page 25 Monday, April 7, 2008 5:54 PM Introduction Skip a Preset Channel ANALOG You can set the unit to skip channels. You can no longer receive or watch when you access channels using [PROG. /].

Auto Tuning (DVB) DVB You can programme the tuner to scan only the DVB channels that you can receive in your area. 1 2 3 4 5 6 Follow steps 1 to 4 in "Manual Tuning (ANALOG)" on the previous page. Select "Position" using [U / D], then press [P]. Select the position number you want to skip using [the Number buttons] or [U / D], then press [L]. Select "Skip" using [U / D], then press [P]. Select "ON" using [U / D], then press [L]. · To skip another channel, repeat steps 2 to 5. 1 2 3 4 In stop mode, press [SETUP]. Select "General Setting" using [U / D], then press [ENTER / OK]. Select "Channel" using [U / D], then press [ENTER / OK].

Select "DVB Channel Setup" using [U / D], then press [ENTER / OK]. Select "Auto Tuning" using [U / D], then press [ENTER / OK]. The unit will start storing channels available in your area. DVB Channel Setup Edit Channels Auto Tuning Manual Tuning Signal Information Connections Basic Setup Recording Press [SETUP] to exit. · The tuner scans and memorises all the active DVB channels (TV / Radio) in your area. Channel search Move ANALOG You can replace two channels. 1 2 3 4 5 In stop mode, press [SETUP]. Select "General Setting" using [U / D], then press [ENTER / OK]. Select "Channel" using [U / D], then press [ENTER / OK].

Select "ANALOG Channel Setup" using [U / D], then press [ENTER / OK]. Select "Move" using [U / D], then press [ENTER / OK]. Select the position number that you wish to move the channel to using [U / D], then press [ENTER / OK]. You cannot select a position number where " " appears next to the number, because "Skip" is set to "ON" for that position number. S.

No. 1 2 3 4 TV channel ITV1 ITV2 Channel E4 S. No. 701 702 703 704 Radio channel BBC Radio 1 BBC Radio 2 Magic Radio Classic FM Playback Channel48 UHF Progress 690000kHz/8M 60% · Press [ENTER / OK] after Auto Tuning is completed, then the lowest memorised DVB channel appears on the screen.



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