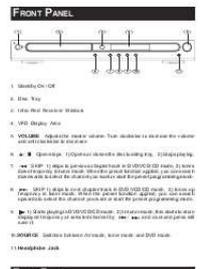
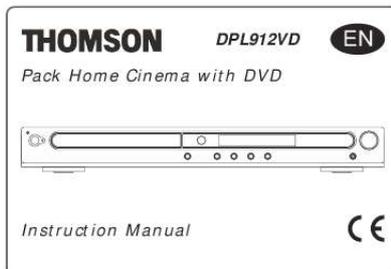




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for THOMSON DPL912VD. You'll find the answers to all your questions on the THOMSON DPL912VD in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

## User manual THOMSON DPL912VD User guide THOMSON DPL912VD Operating instructions THOMSON DPL912VD Instructions for use THOMSON DPL912VD Instruction manual THOMSON DPL912VD



### SAFETY

**CAUTION**  
The lightning bolt with a diagonal slash, which is a symbol for danger, indicates that there are hazardous voltages present within the product. These voltages may be present even when the power cord and all other accessories are disconnected from the power outlet.

**WARNING**  
Do not touch the internal components of the device. The device is not designed to be opened by the user.

**WARNING**  
Do not use the device in a wet or damp environment. Do not use the device outdoors.

**WARNING**  
Do not use the device with damaged power cords or cables. Do not use the device with damaged or frayed power cords or cables.

**WARNING**  
Do not use the device with damaged or frayed power cords or cables. Do not use the device with damaged or frayed power cords or cables.

### REAR PANEL

**VIDEO**  
For connecting the video camera, video cassette recorder, or other video source.

**AUDIO**  
For connecting the audio system, such as a stereo system, to the device.

**CONTROL**  
For connecting the remote control to the device.

**POWER**  
For connecting the power cord to the device.

### REMOTE CONTROL

**POWER**  
Turns the device on and off.

**STOP**  
Turns the device off.

**PAUSE**  
Pauses the device.

**PLAY**  
Plays the device.

**SKIP**  
Skips forward or backward.

**STOP/REVERSE**  
Turns the device off or reverses the device.

**STOP/PAUSE**  
Turns the device off or pauses the device.

**STOP/STOP**  
Turns the device off.

**STOP/STOP**  
Turns the device off.

**STOP/STOP**  
Turns the device off.

### PROBLEMS

**NO POWER**  
Check the power cord connection.

**NO SOUND**  
Check the speaker connection.

**NO VIDEO**  
Check the video source connection.

**NO AUDIO**  
Check the audio source connection.

**NO DISC**  
Check the disc type and condition.

**NO REMOTE CONTROL**  
Check the remote control battery.

**NO POWER**  
Check the power cord connection.

**NO SOUND**  
Check the speaker connection.

**NO VIDEO**  
Check the video source connection.

**NO AUDIO**  
Check the audio source connection.

**NO DISC**  
Check the disc type and condition.

**NO REMOTE CONTROL**  
Check the remote control battery.

### SYSTEM REQUIREMENTS

**VIDEO**  
Check the video source connection.

**AUDIO**  
Check the audio source connection.

**DISC**  
Check the disc type and condition.

**REMOTE CONTROL**  
Check the remote control battery.

### DISC YOU CAN PLAY

**VIDEO**  
Check the disc type and condition.

**AUDIO**  
Check the disc type and condition.

**DISC**  
Check the disc type and condition.

### IMPORTANT SAFETY INSTRUCTIONS

**CAUTION**  
Read the instructions carefully before using the device. Do not use the device if you are not familiar with the instructions.

**WARNING**  
Do not use the device in a wet or damp environment. Do not use the device outdoors.

**WARNING**  
Do not use the device with damaged power cords or cables. Do not use the device with damaged or frayed power cords or cables.

**WARNING**  
Do not use the device with damaged or frayed power cords or cables. Do not use the device with damaged or frayed power cords or cables.

### PACKING

**VIDEO**  
For connecting the video camera, video cassette recorder, or other video source.

**AUDIO**  
For connecting the audio system, such as a stereo system, to the device.

**CONTROL**  
For connecting the remote control to the device.

**POWER**  
For connecting the power cord to the device.

### INSTALLATION

**VIDEO**  
For connecting the video camera, video cassette recorder, or other video source.

**AUDIO**  
For connecting the audio system, such as a stereo system, to the device.

**CONTROL**  
For connecting the remote control to the device.

**POWER**  
For connecting the power cord to the device.

### PLAYER ZONES

**VIDEO**  
For connecting the video camera, video cassette recorder, or other video source.

**AUDIO**  
For connecting the audio system, such as a stereo system, to the device.

**CONTROL**  
For connecting the remote control to the device.

**POWER**  
For connecting the power cord to the device.

### FUNCTIONS

**VIDEO**  
For connecting the video camera, video cassette recorder, or other video source.

**AUDIO**  
For connecting the audio system, such as a stereo system, to the device.

**CONTROL**  
For connecting the remote control to the device.

**POWER**  
For connecting the power cord to the device.

### DISC YOU CAN PLAY

**VIDEO**  
Check the disc type and condition.

**AUDIO**  
Check the disc type and condition.

**DISC**  
Check the disc type and condition.



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### Manual abstract:

Disc Tray 3 . Infra-Red Receiver Window 4 . VFD Display Area 5. VOLUME Adjusts the master volume. @ @/ Open/stops 1) Opens or closes the disc loading tray, 2) Stops playing. Rear speaker ( left surround ) Rear speaker ( right surround ) Rear speaker ( left surround ) DIM LS Rear speaker ( right surround ) DIM RS · SKIP 1) skips to previous chapter/track in DVD/VCD/CD mode, 2) tunes down frequency in tuner mode. When the preset function applied, you can search downwards to select the channel you want or start the preset programming mode. SKIP 1) skips to next chapter/track in DVD/VCD/CD mode, 2) tunes up frequency in tuner mode. When the preset function applied, you can search upwards to select the channel you want or start the preset programming mode. A typical room layout will have the left, center, and right speakers placed across the front and the left surround and right surround speakers placed along the sides towards the rear as shown in the above left picture.

The center speaker can be positioned above or below the video screen or TV. A subwoofer can be installed for powerful bass sounds and can be positioned anywhere in the room. The speaker to listener dimensions' shown in the above right picture is used for proper setup of the surround system Notes: · Do not connect more than one speaker to any one pair of +/- speaker terminals. · Do not connect speakers with an impedance lower than the speakers supplied. · You have connected up the Home Theater System as shown in the preceding pages.

Connect Power to the DVD Player. The DVD Player should have the Standby Light illuminated. Press the Power on key (either on the panel or the remote control), the player will be in DVD mode. Press DVD on the remote control, the DVD Player will switch on in DVD mode. After a few seconds the panel will show "NO DISC".

Switch on your TV and select the AV input that the DVD Player is connected to. You should see the DVD Screen and a message "Insert a disc". Press the open key (on the panel or the remote control). The drawer will open. Place a DVD in the drawer, and press close (same as open). The player will read the disc and start playing it. Before the movie starts to play, a menu will be shown. You will need to select 'PLAY MOVIE' and press [OK] before the movie will start.

Although you can watch a movie immediately, to get the best result from your Home Theater, you should now press 'STOP' and proceed to do the system setup options on the next page. This will set up all the functions on your theater.

You only need to do this when you first install your Home Theater. If you choose to watch the movie you can find out about DVD options and navigation of the DVD disc in the section "Playing a DVD disc" and onward. Note: The player will play disc automatically. While advances have been made to ensure that your disc player is compatible with the largest number of discs possible, however it cannot be guaranteed that you will be able to play discs which might not be compliant with audio CD standards. In the case of writable and rewritable discs, compatibility with this player depends on the CD/DVD writer, the right software and the disc used. DVD-Video Digital video discs - 12 cm and 8 cm, single or double sided, single or dual layer. DVDs are high-density optical discs on which high quality picture and audio are recorded by means of digital signals. DVD-R, DVD-RW Most DVD-R and DVD+R (one recording only), DVD-RW and DVD+RW discs (rewritable). Depending on the DVD writer and discs used. Recordings using DVD-R and DVD-RW discs must be made in Video DVD mode.

Recordings using DVD+RW discs must be made in accordance with the specifications for DVD+RW discs with a 4.7 GB capacity. Video CD(VCD) VCD stands for Video Compact Disc which contains video footage, still images, audio tracks and interactive menus. Audio CDs Audio CDs (8 and 12 cm). CD+G CD+G is a Karaoke music format.

The song words will be displayed on the TV screen and change color when it is time to sing the lyrics. There are no video scenes (movies) in the background. CD-R & CD-RW Most CD-R (one recording only) and CD-RW discs (rewritable). This player can play most CD-R discs. CD-Rs written during a multi-session recording can also be played, provided that the session has ended before the disc is played (depending on the write software).

However, depending on the condition of the CD writer, computer and the disc used, you may find that not all discs will play successfully. When playing a CD-R disc, it is completely normal for the unit to take up to 20 seconds to recognize the disc before starting to play. If the disc is not recognized after a period of 20 seconds, remove the disc, and then insert it again. · Irrespective of the actual recording capacity of the CD-R, do not use its full capacity. · CD-Rs should be preferably used instead of CD-RWs (rewritable CDs) as, in certain cases, CD-RW playback may be faulty. · Use reliable, good-quality CD write software. ·

Close all other applications on the computer to ensure reliable CD-R disc recording. MP3 Files CD-R and CD-RW discs containing audio files in MP3 format. As for CD-R MP3 discs, please follow all the recommendations for CD-R above, along with the comments below: · Your MP3 files should be ISO 9660 or JOLIET format. ISO 9660 format and Joliet MP3 files are compatible with Microsoft's DOS and Windows, as well as with Apple Mac.

These two formats are the most widely used. · MP3 filenames should not exceed 12 characters, and should end with the ".MP3" extension. General name format: "Title.MP3". When composing your title ensure that you use 8 characters or less, have no spaces in the name, and avoid the use of special characters including ( . , / , \ , = , + ). · Use a decompression transfer rate of at least 128kB/sec (kilobytes/second) when recording MP3 files. Sound quality with MP3 files basically depends on the rate of compression / decompression you choose. Obtaining audio CD quality sound requires an analog/digital sampling rate, that is converted to MP3 format, of at least 128kB/sec and up to 160kB/sec.

Choosing higher rates, such as 192 kB/sec or more, will rarely produce better sound quality. Conversely, files with sampling rates below 128kB/sec will not play properly. · Do not try recording copyright-protected MP3 files. "Secured" files are encrypted and code-protected to prevent illegal copying. You must not copy such files.

Important: The above recommendations cannot be taken as a guarantee that the DVD player will play MP3 recordings, or as an assurance of sound quality.

You should note that certain technologies and methods for MP3 file recording on CD-Rs prevent optimal playback of these files on your DVD player (i.e. degraded sound quality and even, in some cases, inability of the player to read the file). WMA Files CD-R with WMA files.

Usable format similar to MP3 files; also see "MP3 Files" for reference.



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JPEG Files CD-R and CD-RW with JPEG files. JPEG is compressed image file format. Your player can play JPEG files with a resolution of up to five million (5 mega) pixels. However, there is no perceptible improvement in the quality of pictures displayed on your TV screen beyond 400,000 pixels. Certain JPEG files, including progressive JPEG files, cannot be read by this player. Note: Display time will vary according to the file size and number of pixels of JPEG files. The limitation of JPEG files size is 2M bytes. PROBLEMS If it appears that your DVD-Video player is faulty, first consult this checklist. It may be that something simple has been overlooked.

Under no circumstances should you try to repair the player yourself; as this will invalidate the warranty. Only qualified service personnel can remove the cover or service this player. \* When the unit is switched on the first time, SCART will be the defaulted video output. Press the V-SELECT button to select the correct output modes. Your current output mode will show on the VFD. NO POWER · Check if the on/off button on the front of the player is set to on. · Check if power plug of the mains cord is properly connected. · Check if there is power at the AC outlet by plugging in another appliance. NO PICTURE · Check if the TV is switched on. · Select the correct AV input on the TV.

· Check the video connection. · Check if channel selector is set to AV on the TV. (See your TV manual for instructions). · When Progressive Scan is on, no video output for composite video output. · Press the V-SELECT button to select the correct video output mode. Otherwise no picture or distorted picture will be found. DISTORTED PICTURE · Check the disc for fingerprints and clean with soft cloth, wiping from center to edge. · Sometimes a small amount of picture distortion may appear. This is not a malfunction. · The disc format does not match the TV-set used (PAL/NTSC).

· Ensure that ONLY one video output is connected. NO COLOR IN PICTURE · The disc format is not according to the TV-set used (PAL/NTSC). · Ensure DVD player is not connected through VCR. PICTURE SWING · Relocate the unit further away from possible interference or emission source (e.g. Radio, Power Amplifier, radiator etc.). 8. 9. Instruction Manual 1) Starts playing in DVD/VCD/CD mode, 2) In tuner mode, this starts to store / and a second press will displayed frequency at selected channel by save it.

10.SOURCE Switches between AV mode, tuner mode and DVD mode. 11.Headphone Jack REMOTE CONTROL 1 24 23 2 3 REAR PANEL SAFETY · Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when the 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. Apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus. Burden Do not place a heavy object on, or step on the product. The object may fall, causing serious personal injury and serious damage to the product. Damage Requiring Service Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions: a) When the power-supply cord or plug is damaged. b) If liquid has been spilled, or objects have fallen into the product.

c) If the product has been exposed to rain or water. d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions. Improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation. e) If the product has been dropped or damaged in any way.

f) When the product exhibits a distinct change in performance - this indicates a need for service. Servicing Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel. Replacement Parts When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.

Safety Check Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition. The main plug is used as the disconnect device, the disconnect device shall remain readily operable condition. Stand-by light will be on when the main plug is connected, while the Stand-by light will be off when the main plug is disconnected. Use of this product, please read this owner manual carefully and retain for future reference. Should the unit require maintenance, contact an authorized service location. 7. TV Audio Input/RGB Output (1) Under DVD mode, Scart Video terminal provides the best quality for video signal (Scart cable not included). (2) Under TV mode, receive Audio Signal from TV and play them through Home theatre system. 8. Subwoofer Speaker For connecting the passive subwoofer, with colored wire to "+" terminal and black wire to "-" terminal. 9.

Center Speaker For connecting the center speaker, with colored wire to "+" terminal and black wire to "-" terminal. 10. Surround Speaker (Rear Speakers) For connecting the left surround speaker to "SL" terminals and right surround speaker to "SR" terminals. Connect the colored wire to "+" and black wire to "-". 11.Front Speaker For connecting the left front speaker to "L" terminals, right front speaker to "R" terminals. Connect the colored wire to "+" and black wire to "-". 12.Active Subwoofer Out For connecting an external powered subwoofer. 13.

Power Cord 11. 12. 13. PACKING Examine the contents of the box for your DVD Receiver. There should be the following: · DVD Receiver with attached power cord · Remote Control with 2 batteries · Instruction Book · Subwoofer · 2 front speakers · Center speaker · 2 rear speakers · FM antenna IMPORTANT SAFETY INSTRUCTIONS CAUTION: RETAIN THIS MANUAL FOR FUTURE REFERENCE.

This set has been designed and manufactured to assure personal safety. Improper use can result in electric shock or fire hazard. The safeguards incorporated in this unit will protect you if you observe the following procedures for installation, use and servicing. This unit does not contain any parts that can be repaired by the user. . . . . Read these instructions.



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Keep these instructions. Heed all warnings. Follow all instructions. Do not use this apparatus near water. Clean only with dry cloth. Do not block any ventilation openings. manufacturer's instructions. Install in accordance with the 14. ZOOM 1) selects zooming options when playing video disc by pressing repeatedly. CLEAR delete the last selection in program mode.

15. OK 1) enters or selects in menu and setup navigation, 2) in Tuner mode, enters preset programming mode or confirms a preset. 16. 17. increases or decreases the volume. start reverse or forward search. DivX Files DivX is the name of a revolutionary new video codec which is based on the new MPEG-4 compression standard for video. The correct playback of DivX files on this player depends on the preparation and production of the audio and video files, the codec used, the type of recording equipment used and the parameters of your computer. It may therefore happen that you cannot play a DivX file or that part or all of it is defective. DivX disc compatibility with this player is limited as follows: · The maximum resolution of the DivX file is below 720x576 (WxH) pixel. · DivX filename should not exceed 56 characters. · If the video and audio structure of recorded file is not interleaved, either video or audio is outputted. · If the file is recorded with GMC, the unit supports only 1-point GMC. GMC is the acronym for Global Motion Compensation. It is an encoding tool specified in MPEG4 standard.

Some MPEG4 encoders, like DivX or XviD, have this option. There are different levels of GMC encoding, usually called 1-point, 2-point, or 3point GMC. 18. INFO enters or exits Active Navigation mode. INSTALLATION · Install your unit on a stable flat surface.

There must be sufficient room in front of the unit for the drawer to be opened and the unit should be positioned so that it can see the remote control. · Do not expose your unit to extremes of temperature or humidity. · Avoid standing it on a hot surface such as on top of other hot running equipment and ensure that there is adequate ventilation to the unit. Caution: Do not install this equipment in confined space such as a book case or similar unit! 19. EXIT exits menus and Active Navigation mode. 20. MODE selects surround modes or soundfield modes. 21. TONE selects EQ modes. PLAYER ZONES For the purpose of distribution of DVD Discs, the world has been separated into 6 zones.

The zone your unit is intended for is indicated on the Zone Label. This should be the same as the label on discs available in your region. If you have any difficulties in playing a disc, make sure that the disc is for the same zone as your player. 22. 0 - 9 (Numeric keys) used for direct selections of title, chapter, track, tuner channel and time search input in DVD mode. 23. 24. mutes and unmutes sound output. opens or closes the disc tray. DTS is a digital sound compression technique developed by Digital Theater Sound Systems for digital multichannel audio signals.

"DTS" and "DTS Digital Out" are trademarks registered by Digital Theater Systems Inc. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles and the point where they exit from the apparatus. Only use attachments/accessories specified by the manufacturer. Unplug this apparatus during lightning storms or when unused for long periods of time.

@@@ · When a disc becomes dirty, clean it with a cleaning cloth. Wipe the disc from the center out. · Do not wipe in a circular motion.

@@@@@ Patent Nos. @@@@ Music CD).

@@ on the remote control repeatedly to cycle through the below 1. Press SLEEP sleep timer options. @@@@ The passage will then be repeated continuously between point A and B. Press to select between PBC (Playback Control) on/off. @@@@ Press OK during playing to set any scene as indexed. @@ select MP3 files along with JPEG files or JPEG files only: R RS Front Center Surround Front Speaker Distance 3 meter BASIC OPERATIONS To access the setup menu the unit must be in STOP mode. Play Play Mode Lock Display Sound Languages Insert a disc Timer Display the discs current playback time. Slideshow Speed Selection Press to select a slideshow speed: Fast > Slow > Normal SURROUND SOUND & SOUND EFFECTS Display Indicators DTS Indicator Dolby Digital Indicator 2. L LS The 'SLEEP' icon will appear when the desired Sleep time is set on. C SW R RS Checking remaining Sleep Time When the Sleep timer is switched on, you can check the remaining time once, the before the unit switches to Standby mode.

Press SLEEP remaining time will be displayed. Angle Note: When the selection is completed, exit the Navigation Bar by pressing INFO, or EXIT. Use the Active Navigation keys to browse and make selections in the menus. and then OK. To make selections within a menu, press A parent menu exists, press or EXIT Play Play Mode Lock Display Sound Languages Player Menus Disc Menus Audio Subtitles English English English English A root menu exists, press or OK. Volume You can make fine adjustment to the loudness of each speaker from -10 to +10 dB. When this option is selected, a test noise will generate automatically from each speaker, one by one. To go to the next speaker manually, press . Adjust loudness by pressing press OK to confirm setting and exit the menu. and Speaker Indicator Dolby ProLogic II Indicator Speakers Distance Center Speaker Volume 0 dB Note: For proper surround sound make sure you have followed the setup and installation procedure fully.

Canceling the Sleep Timer To switch off the Sleep Timer, press SLEEP OFF" is displayed. repeatedly until "SLEEP Press INFO twice to display the angle bar (if available on disc). Press to select viewing angles. PLAYING DIVX DISC Your player is an Official DivX Certified product that Plays DivX 5, DivX 4, DivX 3, and DivX VOD video content, in compliance with DivX Certified technical requirements. The correct playing of DivX in your player, depends on the preparation and production of the audio and video files, the codecs used, the type of recording equipment employed and the parameters of your computer. It is therefore possible that you cannot play a DivX file or that part or all of it is defective. It also sometimes happens that you can play the image (video) but not the sound (audio). Note: To guarantee playback of DivX files the audio must be mp3 format. DivX Certified devices can play back any interleaved mp3 audio at any bitrate, both CBR and VBR. The audio must be sampled at standard frequencies, such as 32 kHz, 44.

1 kHz, and 48kHz, and must conform to the AVI file specification. Apart from mp3, the audio formats recognised by your player are MPEG layer 1/2, AC3, DTS, PCM.



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Formats such as AAC and Ogg Vorbis are not supported by this player. button, insert the disc and then press again the 1. Open the tray by pressing the button to close the tray. 2. The disc's contents are displayed. Select the DivX file that you wish to play with and buttons and press OK to select it. Noted: To delete your selection, press the CLEAR button. 3.

Press to start playback. Dolby Digital Surround The Dolby Digital Surround system requires connections of all 5 speakers (front left, center, front right, surround right, surround left) for the correct surround sound reproduction. This 5.1 channel digital surround format enables five individual full-range (120Hz-20KHz) channels plus an LFE (Low Frequency Effects) channel for the low-range (20Hz-120Hz) effects. It creates a realistic sound similar to the theaters and cinemas. A large proportion of DVD discs use this system for sound. Note: When the selection is completed, exit the Navigation Bar by pressing INFO or EXIT. PLAY Play Play No menu is available without disc loaded. (See under "When Disc is stopped") PLAY MODE Play Mode Pro Logic II Mode

The additional flexibility of Pro Logic II allows it to be tailored for specific applications. Three standard modes are available.

Pro Logic II Control PL II Control lets you to customize the Pro Logic II Music Mode Sound Effect. The option is available only when the player is in Music Mode. Dimension / Panorama / Center Width Control Pro Logic Music Movie PLAYING DVD/CD/VCD 1. To play DVD/CD/VCD discs, press to open the disc tray. 2.

Load disc onto the tray with label side facing upward. to close the tray. The disc will start playing automatically. There may be 3. Press a short delay before playing while the player reads the menu from the disc.

PLAYING MP3 / WMA / JPEG DISC 1. To play MP3/WMA/JPEG disc, press to open the disc tray. 2. Load disc onto the tray with label side facing upward. 3. Press to close the tray, then the files in disc will be detected. Dolby Pro Logic II Surround Off Off Off Play Mode No menu available without disc loaded. (See under "When Disc is stopped") Dimension Panorama Center Width LOCK It's recommended to set the control to use the position 3 values for the Music mode. This will also help distinguish the Music mode from the Movie mode, which automatically presets the Center-width control to position 0. Lock Player Create your password here using the numeric keys.

The player is delivered without a password. When you set the rating limits (see under "Rated Titles") for the first time, you are required to enter your own password (e.g. 1,2,3,4). This becomes the password for the unit. You must memorize this password in order to change it in future. Change Password Change your existing password to a new one using the numeric keys to replace the existing one. Rated Titles DVD discs have parental levels assigned to them. The range of parental controls are from 1 to 8. The player can be .

If the unit's set in a similar way by pressing rating limit is set to 8, it will play all discs. If the player's rating limit is set below 8, only discs with a lower or equal parental level will play. For example if the player is set to 5, only discs with parental control ratings of 5,4,3,2, & 1 will play. To play a higher rated disc you must change the unit's rating to a higher number. Enter New Password OK Notes: DTS is a digital sound compression technique developed by Digital Theater Sound Systems for digital multichannel audio signals.

"DTS" and "DTS Digital Out" are trademarks registered by Digital Theater Systems Inc. are trademarks of Dolby Laboratories. Dolby and the double-D symbol Manufactured under license from Dolby Laboratories. Enter New Password OK LANGUAGES The Dolby Pro Logic II Surround system is the next generation in Dolby Surround decoding. It creates five full-bandwidth output channels from twochannel sources.

This is done using an advanced, high-purity matrix surround decoder that extracts the spatial properties of the original recording without adding any new sounds or tonal colorations. Different mode Pro Logic II mode are available: Pro Logic - it offers users the robust surround processing of the original Pro Logic. Music - it's recommended as the standard mode for autosound music systems (without video), and is optional for A/V systems. Movie - It can be called simply "Pro Logic II". It has stereo surround channels and no surround filter, unlike Pro Logic which has a mono surround channels and a 7KHz surround filter. Movie mode is the standard required for all A/V systems. Dimension - A simple control that alters the ratio of L+R to L-R for the two-channel input signals. It allows the user to gradually adjust the soundfield either towards the front or towards the rear. If a recording is too spacious or strong from the surrounds, it can be adjusted "forward" to get a better balance. Likewise, if a stereo recording is somewhat too "mono" or "narrow" sounding, it can be adjusted toward the rear to get a more enveloping, immersing result.

Panorama - Extends the front stereo image to include the surround speakers for an exciting "wraparound" effect with side-wall imaging. Center Width Control - With Pro Logic decoding, dominant center signals can come only from the center speaker. If no center speaker is present, the decoder splits the center signals equally to the left and right speakers to create a "phantom" center image. The Center Width control allows variable adjustment of the center image so it may be heard only from the center speaker; only from the left/right speakers as a phantom image; or from all three front speakers to varying degrees. Note: Pro LogicII mode is disabled when playing MP3/WMA. WHEN DVD/CD/VCD DISC IS PLAYING Pause, Slow Motion and Frame-by-Frame Advance for DVD/VCD Playing to freeze playing temporarily. Press repeatedly to select between Press "Pause" and "Freeze" modes. In the "Pause" mode, press to start forward/backward slow motion play ( increase or decrease speed by pressing will move the repeatedly). In "Freeze" mode, each press of play forward/ backward by one frame. Press to resume normal playing.

Skip Press SELECTION MENU The Selection Menu will appear when starting the MP3/WMA or MP3+JPEG or JPEG playback. Use active navigation keys to access the files. Press OK to select. The names of the selected folders and files will appear in the Menu. To start playback of the chosen files, press PLAY. MP3/WMA files only: The player begins playing all the files in the currently selected folder and followed by all the files in the subfolders contained within its parent folder. After that, the player plays the remaining folders in the disc. JPEG files only: The player starts the slideshow with the JPEG files currently selected and proceeds to display all the JPEG files in the same folder.



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*It then goes onto the JPEG files in the subfolders contained in the same folder. MP3 files along with JPEG files: The player begins the slideshow with the JPEG files in the currently selected folder.*

*At the same time, it plays the selected MP3 file. Note: If you haven't confirmed a selection, the player will automatically play the first 10 seconds of the track you select. No PLAY indicator will appear. IntroScan playback will not skip to next file automatically. A note on copying: Before making use of DivX or mpeg4 files, please be sure of their origin and that you have legally purchased or rented the contents. Pirate copying is illegal and may result in sanctions. Private copies of your own material for your own use may be legal in some countries. Make sure you are aware of applicable laws. To rent (purchase) DivX VOD files DivX VOD files are similar to DVD video rental discs. The difference lies in the access to the media.*

*DivX VOD files are downloaded after paying a rental from certain commercial web sites. Prior to downloading a VOD you need to input the registration number of your DVD player on the purchase form of the site. Follow the instructions below to find the registration number of your player: 1. Insert a disc. 2.*

*In the DVD menu, select DivX. The registration number is displayed on the screen of the television set. 3. Write down this VOD 8-character registration number in order to fill in the form on the web site you purchase your DivX VOD files from. Note: If you cannot play a DivX VOD file recorded on a CD-R disc after downloading it, the rental period allocated during purchasing from the web site may have expired.*

*It may also be that the recorded file is not compatible with your player because of different versions or incorrect download parameters. The parameters used during the copying to CD-R may also be a cause. Since it is not possible here to supply all the information, parameters and advice relating to the use of DivX VOD files, we recommend that you visit specialised web sites such as [www.divx.com/vod](http://www.divx.com/vod).*

*to skip forward or backward a chapter/track. Fast Search Press to search through the disc forward or backward quickly. will increase/ decrease the search speed. Pressing (Note: there is no sound in Fast Search, Slow Motion and Frame-by-frame to resume normal playing.) Advance modes.*

*Press 3 Stereo Player Menus Select among the 7 languages as default language for player menus. Press OK to confirm selection. Disc Menu Select among the 7 languages (if available on disc) as default language for disc menus. Press OK to confirm selection. Audio Select amongst the 7 languages (if available on disc) as the default audio language. Press OK to confirm selection. 4 x 3 Letterbox 3 Stereo produces three channels (front left, center, front right) of sound from a two channels analog signal. It is not a surround format so it does not require surround speakers. Quick keys (MENU, TITLE) for DVD Playing Press corresponding keys to go into their respective disc menu. Select options in menus with navigation keys and confirm selection by pressing OK.*

*Stop and Resume stop once to resume stop. In this mode playing can be resumed from Press the stop point by pressing . Press twice to stop playing completely will start playing from the beginning. and press Numeric keys (0-9) for CD Playing Input track number for direct track selection. Active Navigation Press INFO to display the control bar on TV screen to make menu selections without interrupting playing. Select options by pressing . Press INFO or EXIT to quit from showing the control bar. For DVD Discs: Soundfield Effects The digital Soundfield Effects recreates the effects of sounds reflected from walls or ceilings to obtain the sound presence of real environments. - Stadium: recreates a large stadium using very long reverberation times. - Stage: recreates a stage environment, emphasizing sound from the front speakers.*

*- Hall: recreates a hall using lots of reflections. Suitable for orchestral music such as classical and opera. - Disco: recreates the disco or club music effect. It is suitable for all types of music that are played in disco. - Live: suitable for all types of music.*

*DISPLAY TV Image 4x3 Letterbox PAL Off Component Display PAL/NTSC Progressive Scan Progressive Scan Video TV Image Three options available: 1) 4x3 Letter Box, 2) 4x3 Standard & 3) 16x9 Wide Screen. Press OK to select a suitable one. Select TV Image according to your TV type. 4 x 3 Standard Subtitle Select among the 7 languages (if available on disc) as the default subtitle language. Press OK to confirm selection.*

*16 x 9 Widescreen RADIO Display Indicators Stereo Indicator ST PLAY 00:33:10 T : 01 C : 12 If you have a wide-screen (16:9) TV, select "16x9 Widescreen" - for 16:9 movie, you will have full screen viewing. - for 4:3 movie, black bars show on left and right sides of screen. For conventional 4:3 TV, - if you select 4x3 Letter Box for 16:9 movie, black bars show on top and bottom of screen. PAL/NTSC Press OK to select between PAL or NTSC output to match your TV or other equipment. Progressive Scan By displaying all the lines of a picture simultaneous (instead of displaying odd and even lines alternatively such as a conventional TV), Progressive Scan greatly enhances picture resolution while minimizing distortion and flickering. To use this feature, your TV must be Progressive Scan compatible with Component Video input jacks connected to the DVD unit. 1. Set your unit to PAL output mode. 2. Select the Progressive Scan option and press OK (or V.*

*Select on the remote control) to activate. 3. A caution message will display. Press OK to continue. Caution: If you see distorted or no picture after pressed OK, then check the following: i) Your TV may not be Progressive Scan compatible. Wait a few seconds and the unit will have return to the previous setting before change. ii) Make sure your TV is connected with Component Video output from the DVD unit and is now switched to view such input through which Progressive Scan signals are transmitted . There will be no video signal from AV output, in case you have both Component Video and AV connections. 4. A message requesting for confirmation will appear on screen.*

*Select Yes (confirm) or No (return to previous setting) by and press OK to confirm. GENERAL OPERATION Selecting the source Press one of the input selector buttons (on the front panel or remote control) to select the below input source: - AV SEL (press SOURCE on front panel or AV SEL) For CD Discs: MHz FM Frequency Indicator Tuning Manually 1. @@Press again to resume playing. - TUNER M Hz M Hz 2. @@Associated scene will be played on screen.*

*Display the CD/VCD current track time. @@on the Automatic tuning 1. Press TUNER to select tuner mode. 2. @@or 3.*

*Press and hold for more than one second to activate auto tuning mode. When a station is reached, auto tuning will stop. Tuning to a weak FM stations to tune in a weak FM station manually.*



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1. Press MHz Stop and Resume Stop once to Resume Stop. In this mode playing can be resumed from Press . Press twice to stop playing completely the stop point by pressing will start playing from the beginning. and press Press to play. to select the chapter of DVD you want Muting the Sound Press MUTE to mute the speaker output. The Speaker Indicator will disappear on the display and the MUTE icon appears.

Press MUTE or the volume button on the remote or volume knob on the front panel to restore the speakers output. 2. Press FM MODE on the remote control to switch to Mono mode. This will reduce the background noise and make the station easier to listen. Quick keys (ROTATE, MENU, ZOOM) Press corresponding keys to go into respective disc menu. Select options in menus with navigation keys and confirm selection by pressing OK. Each press of ROTATE will rotate the picture by 90 degrees. Press MENU during picture music or picture only playback to display the picture/music selection menu, while playback stops. Press ZOOM to zoom the picture in and out during a picture slideshow. Active Navigation Press INFO to display the info bar on TV screen to make menu selections without interrupting the playing.

MP3 / WMA files only: Press to select the screen fit option [Normal, Enhanced or Maximum] according to the availability on disc. Preset Stations When a preset station is selected, the preset number (CHXX) will be displayed for 5 seconds and then the frequency. Selecting Preset Stations Use the remote's numeric keys or Press to select subtitle language according to the availability on disc. Video Output Press OK to select between Component Output and SCART Output to match the video output of your DVD unit. Component SCART to select desired preset station.

Press to select audio output mode according to the availability on disc. Selecting Surround Output Modes The number of output modes varies according to the system setup and the input sources. Press MODE repeatedly on the remote control to select the different surround modes as shown below: - Dolby Pro Logic II Surround - 3 Stereo CH VIDEO SOUND DRC Speaker Setup PL II Mode Sound PL II Control Music Storing Preset Stations The unit can store up to 20 stations in the FM. to tune in the desired station. 1.

Press M Hz Press mode as below: repeatedly to select play mode and repeat Timer Display the discs current playback time. Play Mode Selection Press repeatedly to select play mode and repeat mode as below: Standard > Program > Random > Track Repeat > Folder Repeat > Disc Repeat Press OK to confirm. PL II CH L LS C SW R RS L C SW R 2. Press and hold OK until the preset channel icon flashes. - Stereo CH L SW R Digital Soundfield Simulation - Stadium CH PL L LS SW R RS 3. Press number. or use the remote's numeric keys to select the preset channel DRC Press OK to turn on/off. This controls the Dynamic Range Compression (DRC) for night time listening. DRC reduces the difference between normal voices and sounds such as like explosion to avoid waking your neighbours. The amount of range control available depends on the disc.

OFF ON Stage CH PL L LS SW R RS Hall CH PL L LS SW R RS 4. Press OK once more to store into memory when "SAVED" icon flashes. Disco CH PL L LS SW R RS Live CH PL L LS SW For DVD disc: Standard > Program > Random > Disc Repeat > Title Repeat > Chapter Repeat > Repeat A-B For CD disc: Standard > Program > Random > Disc Repeat > Track Repeat > Repeat A-B > IntroScan For VCD disc: Standard > Disc Repeat > Track Repeat > Repeat A-B Press OK to confirm. R RS M Hz.



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