USER MANUAL DVD-HD008



VIDEO CD mp3 DIVX MPEG4 REMOTE CONTROL

USB SUPER SLIM DVD CD-R/RW

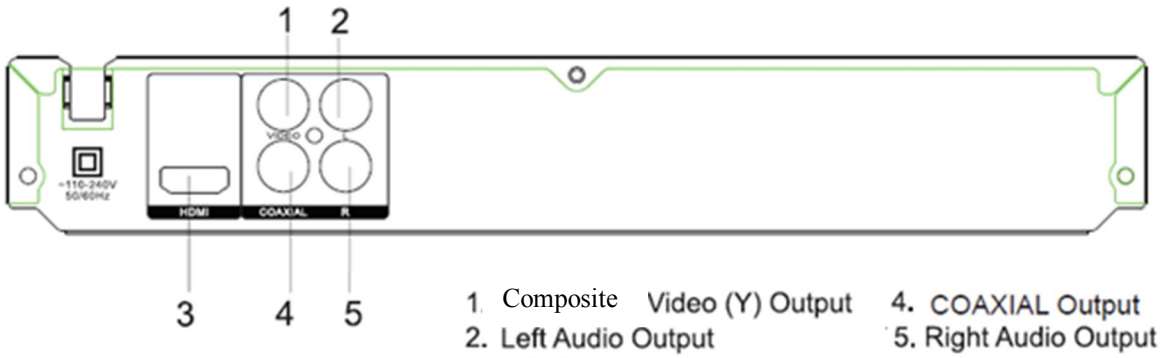
DOLBY DIGITAL 5.1 Channel HDMI

FRONT PANEL:



1. Disc Tray
2. IR Receiver
3. Eject
4. Power on/off
5. USB

REAR PANEL:



1. Composite Video (Y) Output
2. Left Audio Output
3. HDMI output
4. COAXIAL Output
5. Right Audio Output

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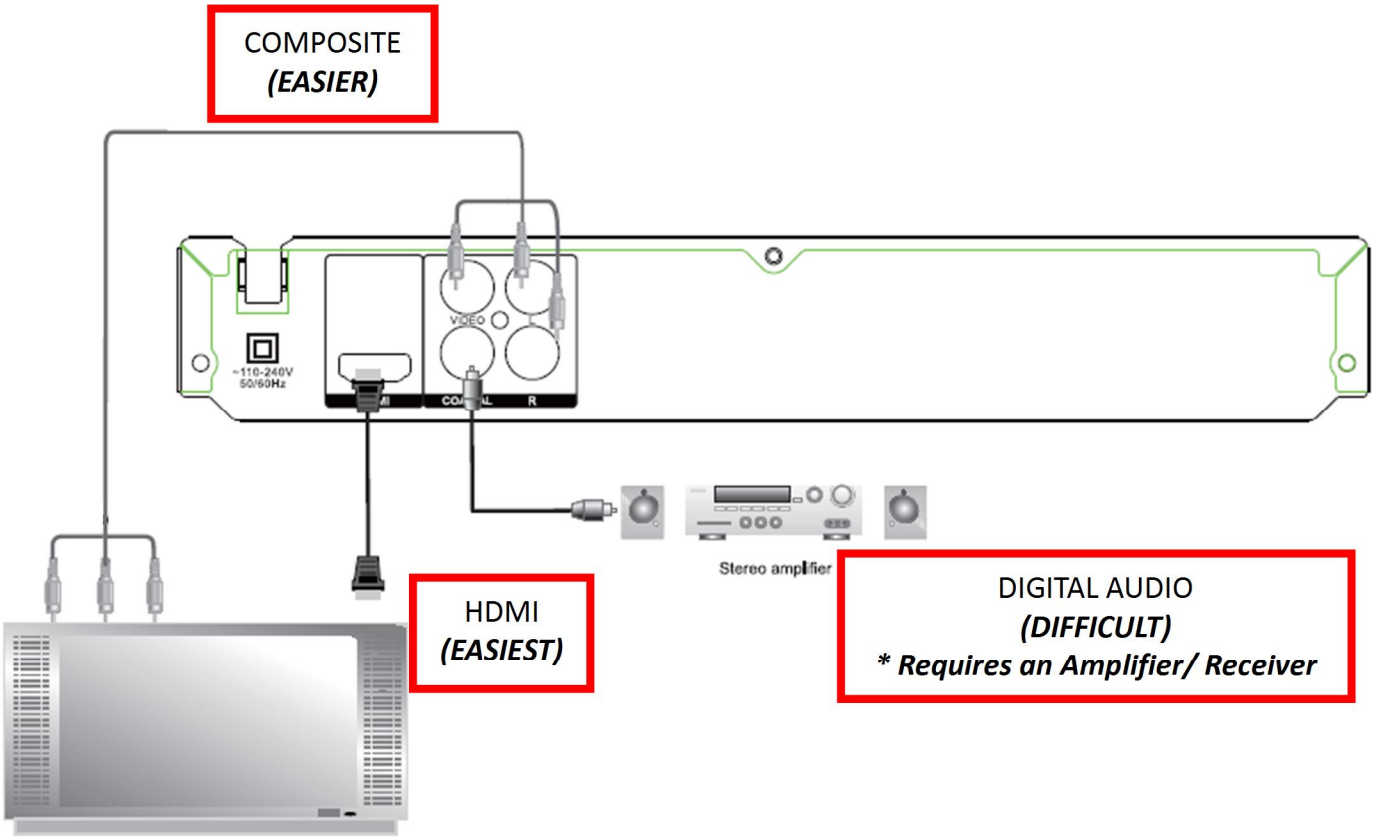
REMOTE CONTROL



1.	OPEN/CLOSE	Open and close disc tray
2.	AUDIO	Select a different language
3.	MUTE	Turn sound ON/OFF
4.	[NUMBER KEYS]	Select files and chapters of videos
5.	SETUP	Enter menu settings
6.	ENTER	Use to select on option or feature
7.	VOLUME	Increase or decrease volume
8.	SLOW	Reduce the speed of video playback
9.	PLAY/PAUSE	Press to pause and again to play
10.	STOP	Stop playback of files
11.	MARK	Create playback point
12.	REWIND	Rewind video or music
13.	FAST FORWARD	Fast-forward video or music
14.	REPEAT	Repeat the current track
15.	PBC	*(not available on this model)*
16.	VIDEO	Select video output mode
17.	USB	Switch between USB and disc playback
18.	STANDBY	Turn ON/OFF from power saving mode
19.	MENU	Enter MENU settings screen
20.	SUBTITLE	Turn ON/OFF subtitles as supported by your file or disc
21.	DISPLAY	Turn ON/OFF time, title and chapter information
22.	COPY/DELETE	Use to manage USB files
23.	RETURN	Go to the DISC menu screen
24.	DIRECTION KEY	Used to move cursor around screen
25.	VOLUME	Turn UP/DOWN volume
26.	SEARCH	Search by video chapter and time (Some options different for USB/DVD)
27.	A-B	Select segment of video or music for reply
28.	CLEAR	Clear previously selected data and search information
29.	ZOOM	Zoom IN/OUT from an image
30.	Q-PLAY	Quick play/Direct Play (Go direct to movie and bypass previews)
31.	SKIP	Skip forwards/backwards
32.	ANGLE	*(not available on this model)*
33.	CHANNEL	Switch between 2.1 and 5.1 sound output
34.	TITLE	Return to title screen
35.	PROG	Program the Title and Chapter order of playback

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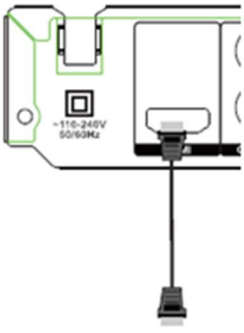
SUGGESTED CONNECTIONS



Connecting the HDMI cable to a Home Theatre system (Amplifier/Receiver)

Requires 2 x HDMI V1.3 cables (not included)

1. Plug the first HDMI cable into the **HDMI OUTPUT** on the player and into the **HDMI input** on the Home Theatre System.
2. Plug the second HDMI cable into the **HDMI OUTPUT** on the Home Theatre System and into the **HDMI input** on the television.



NOTE: *If you have connected the DVD-HD008 to a Home Theatre System using the Coaxial Digital Audio cable you may need to also connect the RCA Stereo Connection to your TV To allow Audio to be heard through the TV when it is not convenient to have the Home Theatre System turned on.*

- *Combinations of Audio and Video Connections are possible depending on the equipment the player is to be connected to. Please refer to the equipment user manual to determine the method or combination that best suits your needs.*

CONNECTING THE PLAYER

- *HDMI can transmit both audio and video signals over a single cable. If you have an HDMI capable receiver that can support HDMI audio, you can simply run an HDMI cable from the player to your receiver and enable HDMI audio on the receiver (see your receiver's owners' manual for more information). The receiver usually has an HDMI output that you can connect to your TV to pass the video signal.*

- *HDMI is a wonderful thing. A single cable can transport both audio AND video from your player to your display. Be aware, however, that HDMI is an evolving standard, and there could be compatibility issues. A receiver that supports audio input over HDMI is required.*

- *Some receivers offer HDMI ports solely for video switching. If your receiver does not have audio input capability, please read the following sections regarding other connection methods.*

- *In order to play multi-channel audio for all formats, the receiver must support HDMI v1.1 or later. A receiver that supports HDMI v1.3 with decoding capability for Dolby TrueHD and DTS-HD Master Audio is preferred. Please check the specifications of your receiver to ensure that it meets the requirements.*

- *Due to bandwidth limitations, high resolution audio formats such as Dolby Digital Plus, Dolby TrueHD, DTS-HD High Resolution and DTS-HD Master Audio cannot be sent through the coaxial digital audio output. A reduced resolution version of the same audio track will be output instead. To listen to high resolution audio formats in their best quality, please use the HDMI connection if you have a receiver that handles HDMI audio.*

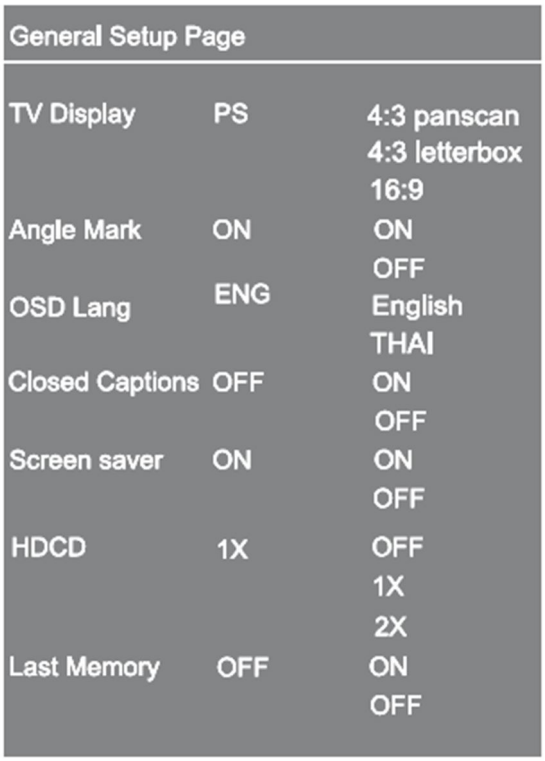
Due to copyright restrictions and bandwidth limitations, full resolution audio from DVD Audio discs cannot be sent through the coaxial or optical digital audio output. To listen to DVD-Audio in full resolution, please use the HDMI or analogue audio connections.

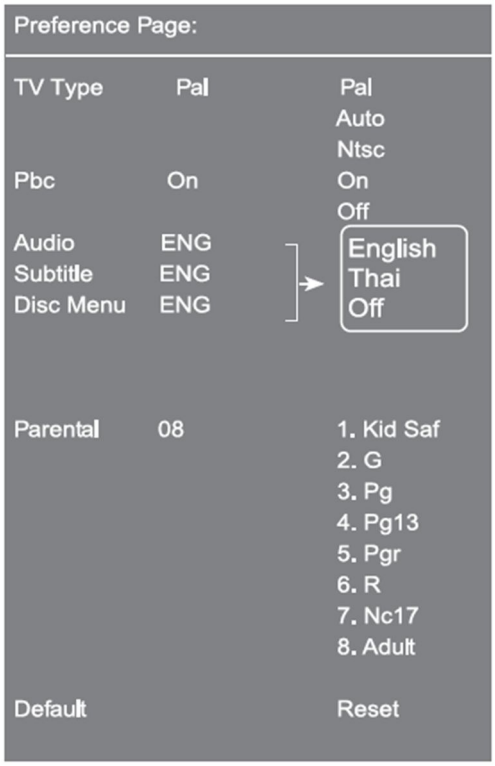
SYSTEM SETTINGS (LAYOUT)

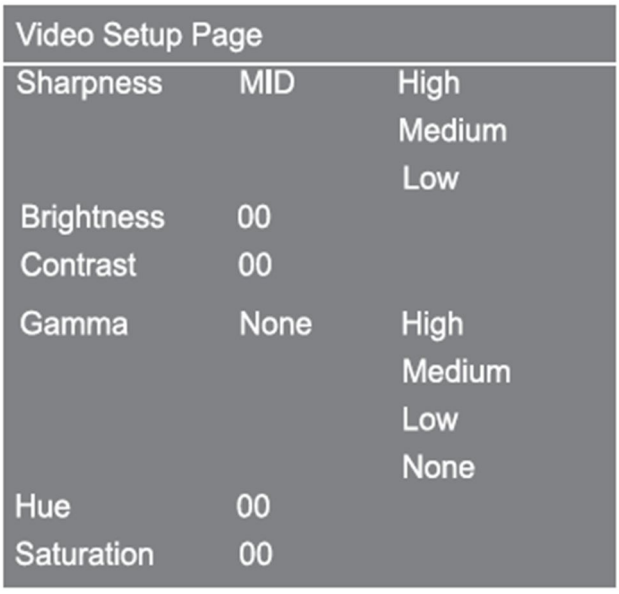
Press the SETUP button to enter the SETUP menu. Scroll down and left using the ARROW buttons and the OK button to confirm your selections.

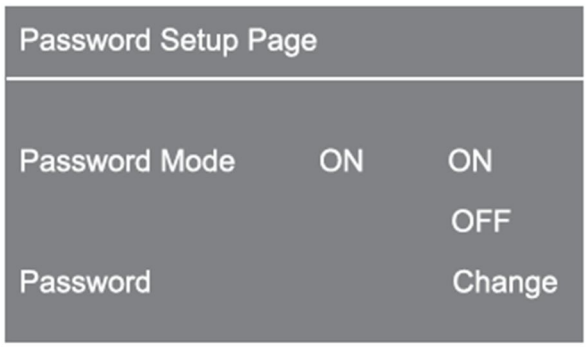
When you have finished, repeatedly press the LEFT arrow until the cursor returns to the top MENU tab, otherwise press SETUP again to exit.

(Some of the menu screens have been displayed below for your convenience.)



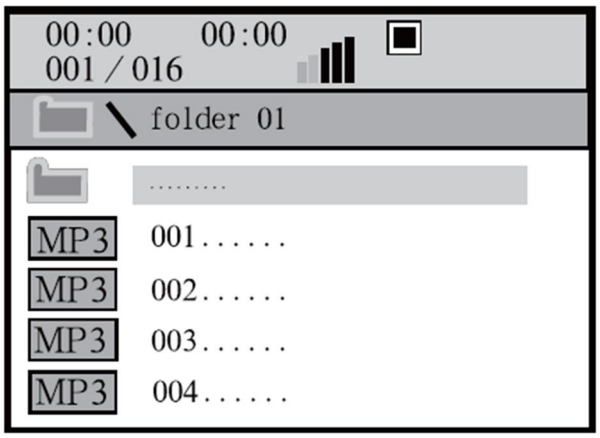






FILE PLAYBACK FROM DISC OR USB

The files supported for playback are: Video – AVI (Xvid), VOB, Music – MP3, Image – JPG
Insert your disc or connect your USB thumb drive and press the USB button. The following screen/s will be displayed which will allow you to select a file for playback or for viewing, then press the confirm button to begin.



MP3 PLAYBACK SCREEN

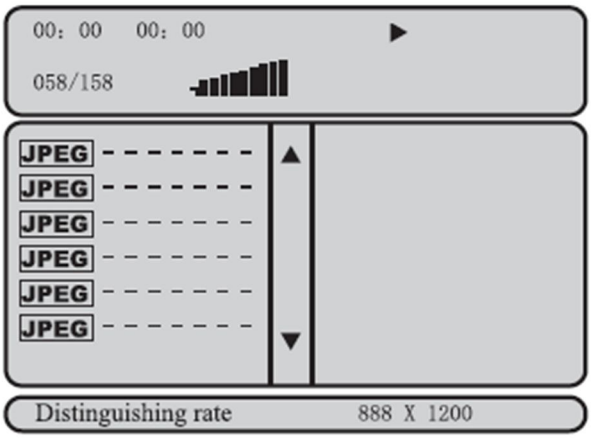
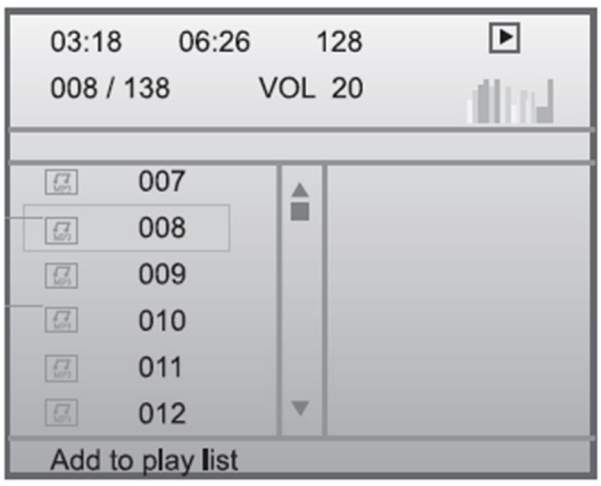


IMAGE PLAYBACK SCREEN



VIDEO PLAYBACK SCREEN

FAQS

No Video displayed on TV

- Make sure TV is turned on.
- Check the cable connections.
- Check the input selection on the TV is correct. Eg. HDMI1, HDMI2, AV1 or AV2 etc

Player does not respond to remote

- Clear any obstacle between the remote and the player.
- Try moving closer or reduce the angle to the player
- Check the condition of the batteries and replace if necessary.
- Clean the sensor panel on the player.

No audio during DVD/ file

- Check the audio output of the player is set correctly.
- If using external amplifier/speakers, ensure connections are correct and amp is turned on.
- Check input on TV/Monitor.
- Check files audio track is supported by this player.

Disc playback is jerky

- Check the condition of the disc. If surface is damaged or scratched repair or replace if necessary.

Video file playback is jerky and stops

- Check the file is compatible with player.
- Check resolution of file. High Definition files may cause intermittent playback issues. Reduce resolution and bit rate of file to improve playback.

Abnormal Player operations

- Turn the player off and unplug the player from wall. Wait for 1 or 2 minutes and plug back in. Player should now function normally.

Disc is locked in player

- If the player will not eject disc. Turn the power OFF and then ON again. Immediately press the OPEN/CLOSE button (32) to open the tray.

Some files do not play back. What files are supported?

The supported files are; Video-AVI (Xvid), VOB; Audio-MP3 and Image-JPG

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SPECIFICATIONS

Video Guide Line	Video OutputVp-p(V) Level Definition(TV-line)	1.0 ± 0.2 (75Ω) ≥450
Audio Guide Line	Audio Output (Vrms) S/N Ratio(db) Audio Dynamic Range	1.8 ± 0.2 (10KΩ) ≥80dB ≥80dB
Audio Frequency Response	DVD Audio CD Audio	Fs 48KHz PCM 4Hz-22KHz Fs 96KHz PCM 4Hz-22KHz Fs 44.1KHz PCM 4Hz-20KHz
Power Supply	AC Input(V) Frequency(Hz)	~110 - 240V 50Hz / 60Hz
Power Consumption		≤15W
Temperature Condition		0°C~40°C
Operating Condition		Level Surface
Dimension		360x33x204mm (L / W / H)
Weight		1.5kg
Supported Files		**Video:** AVI (Xvid), VOB **Audio:** MP3 **Image:** JPG

For further product information and instructions please visit our product web page at www.laserco.com.au or email www.laserco.com.au/supports/email.php

Please note: As continuous improvements are made to this product, slight operational differences may occur. For the most up-to-date user manual, please visit our web site.

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Warranty Against Defects

Laser Corporation Pty Ltd ("Laser") warrants your new product to be free from defects in materials and workmanship for 12 months, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. The benefit of this warranty is in addition to your rights under the Australian Consumer Law and to other rights and remedies of the consumer under a law in relation to the goods or services to which the warranty relates.

Through a network of retailers and resellers, Laser will provide you with your choice of a repair, exchange (where possible) or refund **(within Dead on Arrival period)** for this product if it becomes defective within the warranty period.

This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse, normal wear and tear, neglect or improper storage.

Please retain your receipt as proof of purchase.

How to make a product warranty claim:

Step 1: Find your receipt which proves the date of purchase. Where the date of purchase cannot be verified, your place of purchase or Laser will make an assessment based on the date of manufacture, the condition of the Laser product and the type of defect.

Step 2a): Contact your place of purchase. They will assess the nature of the fault and repair, replace or refund the product as per their store refund or warranty policy.

Step 2b): If your place of purchase cannot be contacted, then you can contact Laser Customer Service with details of your defective Laser Product Phone (02) 9870 3355; or Email: service@laserco.com.au or online www.laserco.com.au/warranty (click on "Consumers (End Users)"). Our business address is: Unit 1/6-8 Byfield Street, North Ryde, NSW 2113

Step 3: Laser will issue you with a Return Authorisation (RA) number within 48 hours. When requested, send us the defective product and a copy of your receipt. Laser will cover the cost of the return delivery.

Step 4: Wait for us to contact you. Once we have received your defective Laser product for inspection, we will inform you of our assessment of your claim within 7 days. When we contact you, we will firstly let you know whether you have a valid claim under this Warranty, and if so, we will inform you whether your defective Laser product will be replaced or repaired, together with the number of days you can expect to wait to receive your replaced or repaired Laser product.

Step 5: For further details on warranty cover and returns, please check **Terms and Conditions for Warranty Returns** section at www.laserco.com.au/warranty (Consumers Section).

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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