

Slim Progressive Scan DVD Player with Outstanding Picture and Sound Quality, Plus DVD-Audio/Super Audio CD Playback.



1 High Picture Quality

- Progressive Scan (NTSC/PAL)
- 108MHz/12-Bit Video D/A Converter for High Picture Quality

2 High Sound Quality

- DVD-Audio/Super Audio CD Playback
- CD Upsampling
- 192kHz/24-Bit Audio D/A Converter for High Sound Quality
- Audio Direct

3 Easy to Use

- Versatile Format and Disc Compatibility such as VR Format Recorded DVD-RW (with CPRM) and DVD+R Double Layer (DL) Playback
- MP3, JPEG, DivX and WMA Multisession Playback with Navigation Display
- Picture CD (such as JPEG) Playback with Thumbnail Display
- JPEG/MP3 Simultaneous Playback for Slide Show

Main Specifications

Format Compatibility	DVD-Audio/Video, Super Audio CD, SVCD, VCD, Picture CD, DVD-VR, Audio CD, MP3, JPEG, DivX, WMA
Disc Compatibility	DVD+RW/+R (incl. DVD+R DL), DVD-R/-RW (incl. VR format recorded DVD-RW with CPRM), CD-R/RW (SVCD, VCD, Picture CD, Audio CD, MP3, JPEG, DivX, WMA)

VIDEO PERFORMANCE

Video D/A Converter	108 MHz/12-bit
Video Output	1 Vp-p/75 ohms
S-Video Output	Y 1 Vp-p/75 ohms C 0.3 Vp-p/75 ohms

AUDIO PERFORMANCE

Audio D/A Converter	192 kHz/24-bit
Signal-to Noise Ratio	110 dB
Dynamic Range	100 dB
Frequency Response	
DVD (96 kHz sampling)	2 Hz–44,000 kHz
DVD (48 kHz sampling)	2 Hz–22,000 kHz
SVCD (48 kHz sampling)	2 Hz–22,000 kHz
SVCD (44.1 kHz sampling)	2 Hz–20,000 kHz
CD/VCD (44.1 kHz sampling)	2 Hz–20,000 kHz

Harmonic Distortion + Noise	0.003%
Dimensions (W x H x D)	435 x 51 x 310 mm 17-1/8" x 2" x 12-3/16"
Weight	2.6 kg; 5.7 lbs.

High Picture Quality

Progressive Scanning (NTSC/PAL)

Progressive scanning provides maximum resolution for a smoother, filmlike image when viewed on a high definition TV or large screen. The DVD-S657 offers progressive scanning of both NTSC and PAL signals.

108MHz/12-Bit Video DAC

This new high performance video DAC ensures superior image quality with all video sources.

High Sound Quality

CD Upsampling (2x and 4x)

CD Upsampling raises the CD sampling rate, for a smoother sound. It enables CD playback to approach the quality of DVD-Audio. Once CD Upsampling is selected, it is automatically engaged whenever a CD is played.

192kHz/24-Bit Audio DAC

The DVD-S657 delivers sound quality that is superior to even some more expensive players for a number of reasons, one of which is a high performance 192kHz/24-bit audio DAC.

Audio Direct

An Audio Direct can be selected to ensure that no interference from the video circuitry will affect the sound.

Easy to Use

DVD-Audio and Super Audio CD Playback

The DVD-S657 is compatible with both DVD-Audio and Super Audio CD. These multi-channel music formats provide extremely high sound quality and a surround sound music experience that is much more natural and lifelike than normal stereo.

Versatile Format and Disc Compatibility

The DVD-S657 will play almost any type of formats you are likely to have: DVD-Video, SVCD, VCD, Picture CD, Audio CD, DVD-VR, as well as discs with DVD-R/-RW* (including VR format recorded DVD-RW with CPRM[†]), DVD+RW/+R* (including DVD+R Double Layer^{††}) and CD-R/RW*, **, ***. It is also compatible with MP3, JPEG, DivX and WMA multisession discs with navigation display.

† Capable of playing DVD-RW discs recorded in VR format.

†† Capable of playing 8.5GB double-layer DVD+R discs.

Easy Operation with GUI (Graphical User Interface)

The DVD-S657 makes operation extremely simple by displaying a variety of clearly understandable GUI menus right on the TV or monitor screen. It's easy to select and adjust any desired function with the remote control.

View Picture CDs

You can view CDs with pictures, both

Picture CD and JPEG types. Convenient functions allow you to zoom, rotate, flip and scan the pictures.

Versatile MP3 Playback

If you or anyone in your family enjoys making discs with MP3 files, you'll appreciate the DVD-S657. It provides full MP3 compatibility, including Fast Forward, Rewind, Repeat and Shuffle Playback functions.

Night Mode

When you're listening to movies late at night and turn down the volume during loud scenes, dynamic range suffers and you may miss some dialogue and other sounds. With the Night Mode, you can reduce the volume and still enjoy proper tonal balance and dynamic range.

Multiple Zoom

The Multiple Zoom function lets you vary the size of the image in six steps: 1/4, 1/3, 1/2, 2x, 3x and 4x.

Other Notable Features

- JPEG/MP3 Simultaneous Playback for Slide Show
- 3-Step Dimmer
- CD Text Display (English only)
- Sleep Functions
- Screen Saver
- Resume (5-Disc Memory) Play
- Multiple Repeat Play and Program Play
- NTSC/PAL Conversion
- Child Lock Function (DVD and VCD)
- Parental Lock Function (DVD only)

DVD-S657 Connections



Brilliant Audio: Titanium

Availability of titanium finish varies by area. Please contact your dealer for availability.

* Only compatible with discs that have been finalized when recording is completed. Some discs may not play due to disc characteristics or recording conditions.

** Only compatible with discs that have been recorded in CD-DA format or Video CD format and Super Video CD format.

*** Some MP3, JPEG, DivX or WMA discs may not play due to disc characteristics or recording conditions.

• Product designs and specifications are subject to change without notice.

d-cinema "d-cinema" is the slogan of Yamaha A/V products and technology, reflecting our focus on digital technology and our leadership in creating and refining digital home theater.