SD-6915 DVD Changer

KEY FEATURES



- 5-Disc Carousel Design
- ColorStream Pro® Component Video Outputs
- Digital Cinema Progressive (3:2 Pulldown)
- 10-Bit/54-MHz Video D/A Converter
- JPEG Viewer



- DVD-Audio Multi-Channel Playback
- Super Audio CD Multi-Channel Playback
- 5.1 Channel Output with Bass Management
- Onboard Dolby® Digital Decoding
- Coaxial and Optical TosLink® Digital Audio Outputs
- WMA & MP3 Playback
- 24-Bit/192kHz Audio D/A Converter



· Random Play & Disc Exchange



ADVANTAGE TOSHIBA

- Slim 5-Disc Carousel Design with Random Play and Play Exchange
- ColorStream Pro® Progressive Scan Component Video Outputs compatible with today's finest analog and digital televisions for delivery of stunningly colorful images
- DVD-Audio/Super Audio CD Multi-Channel Playback delivers the enhanced musical experience from these high resolution optical disc formats
- 10-Bit/54mHz Video digital-to-analog conversion for maximum color purity, detail, and resolution
- 24-Bit/192 kHz PCM Audio Compatibility delivers warmer, more natural-sounding audio from many types of discs
- DVD-Video/DVD-Audio/CD/SA-CD playback. DVD-R/CD-R/CD-RW* Compatible playback ensures discs made with personal computers can be played back in the home theater system, too
- JPEG Viewer enables a user to display digital photographs on a television set in the JPEG digital format



TECHNOLOGY & BENEFITS

VIDEO

- ColorStream Pro® Component Video Outputs These outputs allow the video signal to be sent from the DVD player to a component video equipped interlaced or progressive scan TV. When this connection is utilized with today's HD-compatible sets, typical NTSC artifacts-like video noise, dot crawl, and flicker-are virtually eliminated, resulting in a low-noise, highly detailed picture with unequaled color purity.
- Digital Cinema Progressive (3/2 Pulldown) Delivers the smoothest, most film-like images to any progressive scan television, such as an HD-compatible one, and ensures maximum resolution.
- JPEG Viewer Enables the display of digital photographs captured in the JPEG format. Simply load the CD with your favorite photos and create custom slide shows with a few simple clicks of the player's remote control.
- Digital Picture Zoom This interactive DVD feature allows you to select an area of the picture you want to zoom in on and magnify it.
 Enhanced digital processing during moving video or freeze-frame playback produces superior color fidelity and resolution, even when you're zoomed in. Also can be used to expand letterbox-only films to increase the viewable area on-screen.

AUDIO

DVD-Audio Multi-Channel Playback - Enjoy playback of DVD-Audio titles encoded with higher resolution audio than standard CDs and expanded multi-channel effects. Sampling rates can be as high as 24-Bit/192kHz capturing every nuance of the recorded performance. This 'total immersion' experience can include text (song lyrics), still pictures (slide show), and moving visuals (music video).

- Super Audio CD Multi-Channel Playback Offers playback of SA-CD discs recorded using Direct Stream Digital (DSD) encoding technology. The frequency response delivered by DSD is almost five times greater than that delivered by a normal CD. And, up to 70-80 minutes of both stereo and multi-channel DSD content can be encoded on a disc. Enjoy a dynamic range of 120dB compared to 96dB on CD for an exciting audio experience.
- 5.1 Channel Output with Bass Management Onboard decoding
 of Dolby Digital, DVD-Audio, and SA-CD content with control of
 independent channel parameters (speaker size, delay time, etc.)
 including control for bass reproduction. Use this feature to customize the player's multi-channel audio output to your particular
 home theater design.
- WMA & MP3 Playback Recordable Compact Discs (CD-R & CD-RW) with music stored in either the Windows Media™ Audio or MP3 file formats can be enjoyed.
- Coaxial and Optical TosLink® Dolby Digital and DTS® Surround Sound Output - Use the single RCA-type or optical output jack to send signature multi-channel audio to an audio/video receiver with a compatible input.

CONVENIENCE

 Random Play & Disc Exchange - Load up a selection of your favorite CDs and the player can access tracks in a random order.
 Playback songs randomly among each CD sequentially, or randomly among all the discs loaded at one time. Additionally, the carousel tray can allow access to load and unload discs while one remains in play in the player so you'll never have to interrupt the music.

SPECIFICATIONS

SD-6915

Disc Qty		5
Disc Play DVD Video/DVD-A/DVD-R /S		A-CD/CD/CD-R/CD-RW*
Video		
Video D/A		10-Bit/54MHz
Component Video Output		ColorStream Pro®
Progressive Scan 3:2 Pulldown		Digital Cinema
		Progressive
Resolution		540 Lines
JPEG Viewer		x
Digital Picture Zoom		2x, 4x
Fast Scan		x
Slow Motion		x
Multi-Camera Angle Select		x
Multi-Language Select		x
Multi-Subtitle Select		x
Audio		
DVD-Audio Compatibility		Multi-Channel
SA-CD Compatibility		Multi-Channel
Dolby® Digital Decoding		x
Audio D/A		24-bit/192kHz
Dolby [®] Digital/DTS [®] Compatible		x
WMA & MP3 Playback		x
Extra		
Parental Lock		x
Random Play		x
Play Exchange		x

Remote Control	Ergonomic Control
Terminals	
Y/Pr/Pb	1 set
S-Video	1
RCA-Video	1
L-R Audio	1 pair
6-Channel Out	1 set
Coaxial Out	1
Optical Out	1
Weight	9.64 lbs
Box Weight	10.12 lbs
Dimension (WHD)	17 x 2-3/4 x 16 inches
Carton Dimension	21 x 6-1/4 x 16 inches
UPC Code	022265411384

*CD-R/CD-RW discs recorded by CD-DA method can be played back. Some CD-R/CD-RW discs may be incompatible due to laser pick-up and disc design. DVD-R discs recorded by DVD Video method can be played. Some DVD-R discs may be incompatible due to laser pick-up and disc design. WMA, MP3 and JPEG discs may be incompatible due to different recording format or condition of disc.

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