



## KEY FEATURES



- 5-Disc Changer with Elevator Design
- High-Definition Multimedia Interface (HDMI™)
- Upconversion to 720p/1080i Resolution
- ColorStream Pro® Component Video Output
- Digital Cinema Progressive (3:2 Pulldown)
- Digital Picture Zoom
- JPEG Viewer



- 600 Watts Total System Power
- Full Decoding of Dolby® Digital, Dolby® ProLogic® II, and DTS®
- Multi-Channel Speaker Package
- WMA & MP3 Playback



- 7-in-2 Media Card Slot
- Front A/V Inputs
- Auxillary A/V Input with Optical and coaxial Digital
- Play Exchange
- Universal Remote Control with TV Controls

## ADVANTAGE TOSHIBA

- >> High-Definition Multimedia Interface (HDMI™) adds convenience and brings Home Theater to the next level by streaming multi-channel digital audio and digital video information together on one cable to digital televisions and monitors with a compatible input.
- >> Video Up-conversion displays a pure digital signal at both 720p or 1080i, matching the resolution of the HDTV monitor and thus eliminates signal degrading A/D-D/A conversion.
- >> 5 Disc Changer incorporates an elevator design for a smaller compact multi disc solution.
- >> Six channel Audio/Video Receiver (90-watts x 5 + 150-watt subwoofer) with Digital AM/FM Tuner for a fuller, richer sound experience.
- >> Acoustically-matched; speaker package includes a two 2-way semi-tower, satellite center, satellite rear surrounds, and separate subwoofer for optimum performance.
- >> Versatile 7-In-2 Media card playback, will accept Secure Digital™, Memory Stick™, Memory Stick Pro™, Smart Media Card, Compact Flash®, MultimediaCard™ and MicroDrive. For JPEG, WMA and MP3 files.

# SD-C67HT

## TECHNOLOGY & BENEFITS



### VIDEO

- >> **High-Definition Multimedia Interface (HDMI™)** - HDMI (High-Definition Multimedia Interface) is the first industry-supported, uncompressed, all-digital audio/video connection. HDMI™ provides the best interface between a DVD player and compatible products, such as a digital television (DTV). When matched with a compatible TV, this single interconnecting cable combines: Multi-channel audio, uncompressed digital video, intercommunication between devices and simple control Protocols. This single cable connection ensures that all signals remain in their pure digital form and secure by use of High Definition Copy Protection (HDCP) regardless of signal output resolution.
- >> **Video Upconversion - 720p/1080i** - HDMI can support uncompressed digital video up to HDTV level resolution. Thus, the player makes use of this conduit by up-converting the standard DVD picture resolution to nearly HDTV-quality with output resolutions of 720p or 1080i. This makes a DVD player with an HDMI™ connection the perfect match for today's digital televisions. And because this conversion is performed in the player, the signal remains free from excessive digital-to-analog conversion artifacts.
- >> **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 or memory card with your favorite photos and create custom slide shows with a few simple clicks of the player's remote control



### AUDIO

- >> **Full Decoding of Dolby® Digital, Dolby® ProLogic® II, and DTS®** - Since all of the audio decoding is done internally by the SD-V55HT, you are assured that all of today's most popular formats are processed including the signature Dolby® Digital, Digital Theater Systems (DTS®), as well as Dolby's latest matrix surround system, ProLogic® II - offering a full-bandwidth stereo surround output.
- >> **WMA & MP3 Playback** - Recordable Compact Discs (CD-R & CD-RW) or memory Cards with music stored in either the Windows Media™ Audio or MP3 file formats can be enjoyed.
- >> **Six Channel Audio/Video Receiver** - The SD-C67HT packs a punch with 600 total watts of power. 90-watts per channel for all five main channels (Left, Center, Right, Left Rear, Right Rear), and additional 150-watt output is reserved for the sixth (subwoofer) channel.



### CONVENIENCE

- >> **7-In-2 Media Card playback**, will accept SD, MS, MS PRO, MMC, Smart Media, Compact Flash and MicroDrive. By taking advantage of these different media formats, the DVD player will allow functionality for JPEG, WMA and MP3 files.
- >> **Play Exchange** - Allows access to load and unload discs while one disc remains in play in the player so the music is never interrupted.
- >> **Universal Remote control with TV Controls** - The remote control operates all the functions of the DVD/VCR Receiver. Additionally, it is pre-programmed with a variety of TV brands for the control of the television, with the default out of the box to Toshiba TV products.

**VHS Recordings From The DVD Player**  
 Provided the selected DVD disc has not been encoded with the Macrovision copy protection system, you can record DVDs to VHS without color distortion.

|                   |  |  |
|-------------------|--|--|
| DVD               | Disc Qty   | 5  |
|                   | Disc Play  | DVD-Video/CD/CD-R/CD-RW/VCD/DVD-R/DVD-RW/SVCD*                                     |
|                   | Video D/A  | 10-Bit/27MHz   |
| VIDEO             | Component Video Output                           | ColorStream Pro®   |
|                   | Audio D/A  | 24-bit/96kHz   |
|                   | Dolby® Digital/DTS® Compatible                   | X  |
|                   | WMA & MP3 Playback                               | X  |
|                   | JPEG Viewer                                      | X  |
|                   | Digital Picture Zoom                             | X  |
|                   | Fast Scan (2x, 4x, 8x, 20x), Slow Motion         | X  |
|                   | Parental Lock                                    | X  |
|                   | Multi-Camera Angle Select, Multi-Language Select | X  |
|                   | Multi-Subtitle Select                            | X  |
| RECEIVER/SPEAKERS | <b>RECEIVER</b>                                  |  |
|                   | Power Output                                     | Front/Center/Rear - 90-Watts/Channel   |
|                   | Subwoofer  | 150-Watts  |
|                   | Function Selection                               | CD/DVD, VCR, TUNER, AV1, AV 2  |
|                   | Channel Level Adjustments                        | X  |
|                   | Dolby® Digital/Dolby® ProLogic® II, DTS®         | X  |
|                   | Tuner Presets                                    | 50   |
|                   | <b>SPEAKERS</b>                                  |  |
|                   | Semi-Tower, Center, Rear Satellites              | 2-Way  |
|                   | Subwoofer  | 7"   |
|                   | Color Coded Wires                                | X  |
|                   | Radio Antenna                                    | AM Loop and FM   |
| Remote Control    | Universal Remote DVD/Receiver with TV Controls   |  |
| TERMINALS         | <b>TERMINALS</b>                                 |  |
|                   | HDMI™  | 1 (rear)   |
|                   | Y/Pr/Pb  | 1 (rear)   |
|                   | S-Video  | 1 (rear)   |
|                   | RCA Video Out                                    | 1 (rear)   |
|                   | RCA Video In                                     | 1 front & 1 rear   |
|                   | L-R Audio Out                                    | -  |
|                   | L-R Audio Inputs                                 | 1 front & 1 rear   |
|                   | Digital Inputs                                   | Optical and Coaxial  |
|                   | AM/FM Antenna                                    | 1 each   |
|                   | Main Unit Dimensions                             | center: tbd<br>front/rear satellites: tbd<br>center speaker: tbd<br>subwoofer: tbd |
| OTHER             | UPC Code   | 22265411810  |

\*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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