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KEY FEATURES



- High-Definition Multimedia Interface (HDMI™)
- Upconversion to 720p/1080i Resolution
- DiVx® Home Theater Certified
- HD JPEG



- DVD-Audio Multi-Channel Playback
- Super Audio CD Multi-Channel Playback
- 5.1 Channel Output with Bass Management
- Onboard Dolby[®] Digital Decoding
- 24-Bit/192kHz Audio D/A Converter
- HDMI™ w/ Dolby® Digital and DTS® Bitstream Output



- 10-in-2 Media Card Playback
- Universal Remote with TV Controls
- HDMI[™] Cable Inculded (two meter)

ADVANTAGE TOSHIBA

- >> High-Definition Multimedia Interface (HDMI™) 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
- >> DVD-Audio/Super Audio CD Multi-Channel Playback delivers the enhanced musical experience from these high-resolution optical disc formats
- >> DivX® Home Theater Certified allows playback of DivX, AVI and MPEG4 (.ASF) compressed files downloaded from the internet from a personal computer and stored on a CD-R/-RW.
- >> 10-In-2 Media card playback, will accept Secure Digital[™], Mini Secure Digital[™], Memory Stick[™], Memory Stick Pro[™], Memory Stick PRO Duo[™], XD Picture Card[™], Compact Flash[®], MultimediaCard[™] and Smart Media. For JPEG, WMA and MP3 files.
- >> HD JPEG will provide the ability to view Megapixel images in their enhanced resolution when using HDMI and an HDTV display device



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.
- DivX® Home Theater Certified DivX® Home Theater Certified allows playback of DivX (.div/.dvix), .AVI and MPEG4(.ASF) compressed files downloaded from the internet from a personal computer and stored on a CD-R/-RW. The support extends to full version of DivX 3.11, 4.12 and 5.x as well as DivX PRO, with video resolutions of 720 x 480 @ 30 fps and 720 x 576 @ 25 fps. Audio support for a multitude of formats including: MP3, AC-3 (2 ch and 5.1 ch), WMA, LCPM, ADPCM and Ogg Vorbis.
- >> HD JPEG Thanks to a specialize chipset (MPEG Decoder and Scaler) and the HDMI interface with an HDTV display, Megapixel JPEG images are displayed in their enhanced resolution, versus the image compression that takes place with component interfaces.



- >> 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
- >> DVD-Audio Multi-Channel Playback Enjoy playback of DVDAudio 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 including control for bass reproduction. Use this feature to customize the player's multi-channel audio output to your particular home theater design.



CONVENIENCE

>> 10-in-2 Card Slot - Media card playback, will accept Secure Digital[™], Mini Secure Digital[™], Memory Stick[™], Memory Stick Pro[™], Memory Stick Duo[™], Memory Stick PRO Duo[™], XD Picture Card[™], Compact Flash[®], Smart Media and MultimediaCard[™]. By taking advantage of these different media formats; the DVD player will allow functionality for JPEG, WMA and MP3 files.

http://www.tacp.toshiba.com Customer Service: 800.631.3811

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SPECIFICATIONS

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Component Video Output			
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DPEG Viewer			
DivX® Playback	0		· ·
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*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. JPEG discs may be incompatible due to different recording format or condition of disc. **DVD Video Mode Only



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