

HD-A30

HD DVD

1080P FULL HD

WEB ENABLED

BUCKLE UP



THE HD-A30 TAKES THE PERFORMANCE AND CONVENIENCE OF HD DVD TO THE NEXT LEVEL. For the highest level of picture quality with today's best performing high definition TVs, the HD-A30 adds 1080p output. That's twice the resolution of a 720p signal. The HD-A30 is equipped with CE-Link HDMI™-CEC connectivity. This convenient feature offers the capability to communicate with and control another HDMI-CEC compatible device in a completely new way.

1080p/24 frames per second (24p) support offers a smoother, more film-like, viewing experience. Traditionally, movie films are captured at 24 frames per second. The HD-A30 HD DVD player maintains this frame rate, allowing consumers to enjoy movies in their native frame rate.

T H E T O S H I B A A D V A N T A G E

High definition playback delivers 720p/1080i/1080p resolution, up to six times the resolution of DVD*. Using leading-edge efficient video compression standards makes it possible to experience the full potential of your HDTV.

Advanced audio, including Dolby® TrueHD, Dolby® Digital Plus and DTS® HD (core only), along with legacy formats including Dolby® Digital and DTS® bring an increased sonic realism to movie soundtracks.

Slim chassis cosmetic design is only 59.5 mm and features a sleek high gloss, black acrylic face plate - a perfect complement to your HD LCD television.

Backwards compatibility means you can enjoy your existing library of DVDs and CDs, and through the process of upconversion and output through HDMI, your movies are scaled to match the resolution of your HD display for near-HD picture quality.

Web-Enabled capability opens a whole new world of entertainment experiences that can include access to exciting studio-provided enhanced features.

Ethernet connection allows your HD DVD player to receive updates to support future applications and services.

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VIDEO

HD Output	720p/1080i/1080p
SD Upconversion w/HDMI	480p/720p/1080i/1080p
HD DVD Video	✓
DVD Video	✓

AUDIO

Dolby® Digital	5.1ch
Dolby® Digital Plus	5.1ch
Dolby® TrueHD	5.1ch
DTS®	5.1ch
DTS® HD (core only)	5.1ch

PLAYBACK MEDIA

HD DVD Video	✓
HD DVD Video	✓
DVD Video	✓
DVD VR	✓
DVD-R (Video)	✓
DVD-R DL (Video)	✓
DVD-RW	✓
(Video/VR CPRM)	✓
CD, CD-R/-RW (CD-DA)	✓

CONVENIENCE

OSD Language	English/French/ Spanish/Others
Advanced Navigation	✓
Persistent Storage	✓

TERMINALS

Digital / Analog out simultaneously	✓
Video Output	
Composite	1
Component	1
Audio Output	
Analog 2ch	1
Digital Optical	1
HDMI™ Output	1
CE-Link	✓
Ethernet (10/100BASE)	1

PRODUCT & PACKAGING

Unit Dimensions (WHD)	16.9" x 2.34" x 12.9"
Unit Weight	7.26 lbs
Carton Dimensions (WHD)	19.7" x 5.6" x 16.1"
Carton Weight	tbd
UPC	022265000908

IMPORTANT NOTES

HD DVD with high-definition content required for HD viewing. Viewing high-definition content and up-converting DVD content may require an HDCP capable DVI or HDMI input on your display device. Up-conversion of DVD content will result in near HD picture quality. Firmware update may be required for some interactive features depending on content, which may also require an always-on broadband internet connection. To take advantage of web-enabled network content, installing the latest firmware (ver.2.3 for HD-XA1, HD-A1, and HD-D1; ver.2.2 for HD-XA2, HD-A2, HD-A2W, HD-D2, HD-A2C, and HD-A2O; and ver.1.0 for HD-A35, HD-A30, and HD-A3) is required. Web-enabled features require an always on broadband connection along with specific movie titles that include this form of content. Some features may require additional bandwidth. Some recordable media may not be supported. MP3/WMA audio files not supported. Dolby Digital Plus, Dolby TrueHD and DTS support for up to 5.1 channels (DTS HD support for DTS core only). HDMI audio output requires connection to a PCM capable device. Because HD DVD is a new format that makes use of new technologies, certain disc, digital connection and other compatibility and/or performance issues are possible. This may, in rare cases, include disc freezing while accessing certain disc features or functions, or certain parts of the disc not playing back or operating as fully intended. If you experience such issues, please refer to the FAQ sections of www.toshibahddvd.com or www.tacp.toshiba.com for information on possible work-around solutions or the availability of firmware updates that may resolve your problem, or contact Toshiba Customer Solutions. 1080p capable display required for 1080p output resolution. Use of CE-Link which is a feature based on HDMI-CEC requires an HDMI-CEC compatible display device. Depending on the specifications of your display device, some or all CE-Link functions may not work even if your display device is HDMI-CEC compatible. For 24p output, content that was created in 1080p / 24 frames/sec is required. Viewing 24p output requires an HD display capable of accepting a 1080p/24Hz signal. Some features subject to delayed availability. While every effort has been made at the time of publication to ensure the accuracy of the information provided herein, product specifications, configurations, system/component/options availability are all subject to change without notice. *Resolution comparison based on 480i vs. 1080i pixel counts.

WWW.TOSHIBAHDDVD.COM

<http://www.tacp.toshiba.com> Customer Solutions: 800.631.3811

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Product design, dimensions, and specifications are subject to change or modification. Please confirm specific features and exact dimensions by reference to the product itself.



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