



## DR430

DVD Recorder with  
1080p Upconversion

# TOSHIBA

## Leading Innovation >>>

With the DR430, converting and archiving your favorite home movies to DVD is simple. You can also experience your DVD movie collection in near HD quality with the DR430's 1080p upconversion via HDMI®.



## ADVANTAGE

**Video upconversion up to 1080p<sup>1</sup> resolution via HDMI®** takes your current DVDs to a new level, for an amazing viewing experience on today's HDTVs.

**One Touch Recording<sup>2</sup>** makes recording your favorite show simple. Just connect the DR430 to your cable or satellite box and you are set to record with the push of one button!

**Multi-format recording and playback<sup>3</sup>** provides the utmost in recording media convenience with compatibility with the most popular formats (DVD-R, DVD-RW, DVD+R, DVD+RW).

**Auto Finalize** simplifies the recording process by automatically finalizing your recording for playback on standard DVD players.

**HDMI®-CEC<sup>4</sup>** makes controlling multiple components easy. Just connect your recorder to other compatible devices using an HDMI® cable, and then control them using one remote, no additional programming or setup required!

**Front DV Input** makes it easy to save your precious memories from your camcorder to DVD.

LEADING THE WAY IN  
HOME ENTERTAINMENT  
INNOVATION



# DR430

## Specifications

### PLAYABLE DISC TYPES<sup>3</sup>

DVD-Video/CD-DA/CD-R/CD-RW/  
DVD-R/DVD+R/DVD-RW/  
DVD+RW/VCD/SVCD

### VIDEO

Progressive Out •  
Video D/A Converter 54MHz/10-Bit  
Video Upconversion<sup>1</sup> 720p/1080i/1080p  
Digital Photo Viewer (JPEG) •  
Y/C Separation •

### RECORDING FUNCTIONS

DVD-R (Video Mode) •  
DVD+R (Video Mode) •  
DVD-RW (VR & Video Mode) •  
DVD+RW (VR Mode) •  
Recording Modes 1H(XP)/2H(SP)/4H(LP)/6H(EP)/8H(SLP)  
V-Chip Recording •  
Timer Recording 12 programs/1 month

### AUDIO

Audio D/A Converter 192kHz/24-Bit  
MP3 Playback<sup>3</sup> •  
Dolby® Digital Recording (2-Ch) •  
L-PCM Recording XP mode only  
3D (Virtual Surround Sound) •

### CONVENIENCE

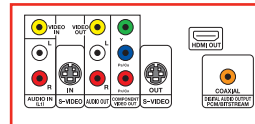
OSD Language English/French/Spanish  
1.5x FF with Audio 1.3x /0.8x with Audio  
Scan FF/REW 2x(fwd), 5x(back), 20x, 40x  
Slow-Motion 1/3(fwd), 1/4(back), 1/8x, 1/16x  
Instant Skip •  
Zoom (magnifications) •  
Editing Features Playlist/Rename Title/  
Chapter Creation (User and Auto)  
Timer Back Up (at standby mode) 30 sec.  
Auto Finalization •

### TERMINALS

Component Out 1  
HDMI® Out with HDMI®.CEC<sup>4</sup> 1  
Rear S-Video Input/Output 1/1  
Rear RCA-Video Input/Output 1/1  
Front Audio Input 1  
Rear Analog Audio Input/Output 1/1  
Coaxial Digital Audio Output 1  
Front DV Input 1  
Front USB Port 1

### PRODUCT & PACKAGING

Unit Dimensions (WHD) in. 16.54 x 2.32 x 10.20  
Carton Dimensions 20.47 x 5.79 x 14.25  
Unit Weight 4.84 lbs  
Carton Weight 7.92 lbs  
UPC Code 022265003190



PRODUCT DESIGN AND SPECIFICATIONS SUBJECT TO CHANGE OR MODIFICATION WITHOUT NOTICE.

<sup>1</sup>An HDTV or HD Monitor with an HDCP capable HDMI® or DVI input is required for video upconversion. To upconvert to 720p, 1080i, or 1080p resolution, a 720p, 1080i, or 1080p capable HDTV or HD Monitor (as applicable) is required.

<sup>2</sup>External tuner source required to record television programming. This product is not made or sold for unauthorized use of copyrighted works, and it is only intended for recording and playback of authorized content and any other lawful use.

<sup>3</sup>Some DVD-R/DVD-RW and CD-R/CD-RW discs may be incompatible due to laser pick up and disc design. CD-R/CD-RW discs must be recorded using CD-DA method for CD audio playback. The DVD Recorder may not support some MP3/JPEG recordings due to differences in recording formats, disc structure, or condition of the disc (use of CD-RW for MP3 files is not recommended). See owner's manual for more information.

<sup>4</sup>Use of HDMI®.CEC feature, requires an HDMI®.CEC compatible display device. Depending on the display device specifications, some or all HDMI®.CEC functions may not work even if the display device is HDMI®.CEC compatible.

Dolby and the double-D symbol are registered trademarks of Dolby Laboratories. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing L.L.C. in the United States and other countries.

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

© Toshiba America Consumer Products, L.L.C.

82 Totowa Road, Wayne, NJ 07470 (2009). All Rights Reserved (11/09.3)