

# TOSHIBA

Leading Innovation >>>

## DR570

DVD Recorder with Built-In  
Digital Tuner

Enjoy the freedom of recording directly to DVD with the DR570. Convenient and versatile, this unit offers a built-in digital tuner and 1080p upconversion via HDMI™.



## ADVANTAGE

**Built-in ATSC/NTSC/QAM digital/analog** tuner allows for tuning of analog or digital channels from over the air, or cable, including "cable-in-the-clear" digital channels.

**Multi-format recording and playback<sup>1</sup>** provides the utmost in recording media convenience with compatibility with the most popular formats (DVD-R, DVD-RW, DVD+R, DVD+RW).

**Video upconversion up to 1080p<sup>2</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>3</sup>** makes recording your favorite show simple. Just connect the DR570 to your cable or satellite box and you are set to record with the push of one button!

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

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

**REGZA-LINK® (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!

LEADING THE WAY IN  
HOME ENTERTAINMENT  
INNOVATION



PRELIMINARY

# DR570

## Specifications

### PLAYABLE DISC TYPES<sup>1</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>2</sup> 720p/1080i/1080p  
Kodak Picture CD •  
DivX<sup>®</sup> Home Theater Certified<sup>1</sup> •  
Digital Photo Viewer (JPEG) •  
Y/C Separation •

### RECORDING FUNCTIONS

Tuner Channels ATSC/NTSC/QAM Digital Tuning  
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>1</sup> •  
WMA Playback<sup>1</sup> •  
Dolby<sup>®</sup> Digital Recording (2-Ch) •  
L-PCM Recording XP mode only  
3D (Virtual Surround Sound) •

### CONVENIENCE

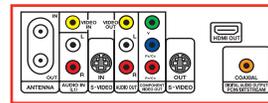
OSD Language English/French/Spanish  
1.5x FF with Audio 1.3x /0.8x with Audio  
Scan FF/REW 2x(fwd) 5x(back) ,20x,40x  
Slow-Motion 1/2(fwd) 1/4(back), 1/8x, 1/16x  
Instant Skip •  
Zoom (magnifications) •  
Editing Features Playlist/Rename Title/  
Chapter Creation (User and Auto)  
Timer Back Up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

### TERMINALS

Component Out 1  
HDMI<sup>™</sup> Out with REGZA-LINK<sup>®</sup> 1  
Front S-Video Input 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

### PRODUCT & PACKAGING

Unit Dimensions (WHD) in. 16.54 x 2.32 x 9.72  
Carton Dimensions 20.47 x 5.79 x 14.25  
Unit Weight 5.28 lbs  
Carton Weight 7.7 lbs  
UPC Code 022265002100



<sup>1</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/WMA/JPEG/DivX<sup>®</sup> 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>2</sup>An HDTV or HD Monitor with an HDCP capable HDMI<sup>™</sup> 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>3</sup>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>4</sup>Use of REGZA-LINK<sup>®</sup>, which is a feature based on HDMI<sup>™</sup>.CEC, requires an HDMI<sup>™</sup>.CEC compatible display device. Depending on the display device specifications, some or all REGZA-LINK<sup>®</sup> functions may not work even if the display device is HDMI<sup>™</sup>.CEC compatible.

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

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