

NEW

## **Key Features**

- Line Input Recording (No Tuner)
- HDMI<sup>™</sup> Output with 720p/1080i Upscaling<sup>5</sup>
- Set Top Box Pass Through w/Control
- 1 Touch Dubbing from DV/D8 Camcorder through LINK<sup>®</sup> port

performance while delivering digital video and audio over one simple cable.3, 4

Multi-Format DVD Disc Compatible

## Key Technologies

HDMI<sup>™</sup> Output with 1080p upscaling of DVD Media<sup>3</sup> Reads the data on a standard DVD at 480P and upscales the video resolution to 1080p resolution on your compatible TV. This allows for you to enjoy the best in video

Set Top Box Pass Through Allows for viewing of programming from Cable Set Top Box or Satellite Receiver even when the recorder is powered off through the line input. You can see TV programs of the connected Cable Set Top Box or Satellite Receiver, regardless if the recorder is powered on or not.

One Touch Dubbing Allows for the easy copying of your personal content on VHS tapes, DV/Digital 8 tapes and DVD discs in order to preserve for a long time, or to share it with your relatives and friends; provides easy operation by just pressing button on the front panel.

Line Input Recording Refers to utilizing Audio/Video inputs to record desired programming from a set-top box or other video sources that use A/V outputs.



# RDR-GX355 Single Tray DVD Recorder

## **Features**

General

Background Graphics: Yes

### Video

DVD (VR Mode) Playback: Yes (with CPRM)1 DVD Playback: Yes1 DVD+R DL Recording: Yes1 DVD+R Recording: Yes1 DVD+RW Recording: Yes1 DVD-R Recording: Yes1 DVD-RW (VR Mode) Recording: Yes1 DVD-RW Recording: Yes1 Screen Saver: Yes SVCD Playback: Yes1 VCD Playback: Yes1 DVD+R DL Read Compatibility: Yes1 DVD+R Read Compatibility: Yes1 DVD+RW Read Compatibility: Yes1 DVD-R Read Compatibility: Yes1 DVD-RW (VR Mode) Read Compatibility: Yes (with CPRM)1 JPEG Playback: Yes1

#### Audio

CD Playback: Yes (CD, CD-R, CD-RW)1 Dolby® Digital Decoding: Yes dts® Output: Yes MP3 Playback: Yes1

#### Convenience

Noise Reduction: Yes One Touch Dubbing: Yes On Screen Display: Yes

## **Specifications**

#### General

Tray Type: Single Tray

#### Video

Digital-to-Analog Converter: 10 Bit, 54Mhz

## Audio

Digital-to-Analog Converter: 32 Bit, 96 kHz

#### Convenience

Recording Modes: 8 Modes on non-doubled layered DVD Media: HQ(1h), HSP(1.5h), SP(2h), LSP(2.5h), ESP(3h), LP(4h), EP(6h), SLP(8h)

## Inputs and Outputs

Coaxial Audio Digital Output(s): 1 (Rear)

RCA Audio Input(s): 2 (1Rear/1 Front) RCA Audio Output(s): 1 (Rear) S-Video Input(s): 2 (1Rear/1 Front) S-Video Output(s): 1 (Rear) Composite Video Input(s): 2 (1Rear/1 Front) Composite Video Output(s): 1 (Rear) Component Video (Y/Pb/Pr) Output(s): 1 (Rear) HDMI<sup>™</sup> Connection Output(s): 1 (Rear) i.LINK® for DV/Digital8® Video Input(s): 1 (Front)2

## Power

Power Requirements: AC 120V, 60Hz

## **Dimensions**

Weight: 6lbs 13oz (3.1kg) (TBD) Measurements: 17" x 2 3/4" x 11 3/16" (430 x 70 x 284mm)

## UPC Code: 027242708839

Playback Depends on Recording Conditions.
Chasing Playback is possible with DVD-RW Discs in VR Mode only.
DVD Media/Formats are not universally compatible

4.Image quality may vary 5.Requires HDTV with HDMI connector and equivalent display capability. Image quality will vary.

© 2007 Sony Electronics Inc. All rights reserved. IMPORTANT FACT: U.S. law requires all over-the-air broadcasting to switch from analog to digital signals on February 17, 2009. After that date, this product will require a converter device in order for it to receive/record over heait broadcasts via an antenna from your local TV stations. If you are a pay TV subscriber, your cable or satellite box should provide this functionality without additional equipment. Playback of recorded media If you are a (e.g. DVD or VHS movies) should remain unaffected.

Reproduction in whole or in part without written permission is prohibited. Sony, the Sony logo, Digital8, Precision Cinema Progressive, Remot Commander and LLINK are reademarks of Sony. Dolby is a trademark of Dolby Labatories. dts is a trademark of Digital Theater Systems, L.P. All others trademarks are property of their respective owners. Features and specifications are subject to change without notice. Nonmetric weights and measures are approximate