

Philips
DVD recorder/VCR

DVDR3385V



Simply record to DVD & VHS

2 way dubbing: DVD to VHS & VHS to DVD

Introducing the all-in-one player that plays and records on both DVDs and VHS tapes. With two way dubbing - DVD to VHS and VHS to DVD, you can convert your VHS tapes to DVD with ease.

Bring video to life

- 1080p HDMI upconverts to high definition for sharper images
- Progressive Scan component video for optimized image quality

Records and plays all your movies and music

- 2-Way Dubbing (VCR->DVD, DVD->VCR)
- Line-In Recording through Cable/Satellite Box

See more

- DVD video upscaling to 1080p via HDMI for near-HD images

Hear more

- Dolby Digital for ultimate movie experience
- VHS HQ

PHILIPS

Specifications

Accessories

- Included accessories: Quick start guide, Remote Control, 2 x AAA Batteries, Audio/Video cable, User Manual

Audio Playback

- Compression format: Dolby Digital, PCM
- Playback Media: CD-R/RW, DVD-R/-RW, Audio CD

Connectivity

- Rear Connections: Analog audio Left/Right in, Component Video output, Composite video (CVBS) output, Digital coaxial out, HDMI output, S-Video in, S-Video out, Analog audio Left/Right out, Composite video (CVBS) input
- Front Connections: Analog Audio Left/Right In, S-Video In, Video in

Convenience

- Child Protection: Parental Control
- On-Screen Display languages: English, French, Spanish
- Programming/Timer Enhancements: Daily/Weekly Repeat Program, Manual Timer, One Touch Recording

Dimensions

- Weight incl. Packaging: 5.6 kg
- Weight incl. Packaging: 12.35 lb
- Packaging dimensions (W x H x D): 542 x 180 x 375 mm
- Packaging (W x H x D): 21.4 x 7.1 x 14.8 inch
- Set weight: 4.3 kg
- Product weight (lb): 9.48 lbs lb
- Set dimensions (W x H x D): 435 x 99.5 x 260 mm
- Set dimensions in inch (W x H x D):

17.2 x 4.0 x 10.3 inch

Power

- Power consumption: 30 W
- Power supply: 120V, 60Hz
- Standby power consumption: 0.4W

Still Picture Playback

- Picture Compression Format: JPEG
- Picture Enhancement: Flip photos, Rotate, Zoom
- Playback Media: CD-R/RW, DVD+R/+RW, DVD-R/-RW

Video Playback

- Playback Media: CD-R/CD-RW, DVD+R/+RW, DVD-R/-RW, DVD-Video, VHS Tapes
- Compression formats: MPEG2
- Video disc playback system: NTSC

Video Recording

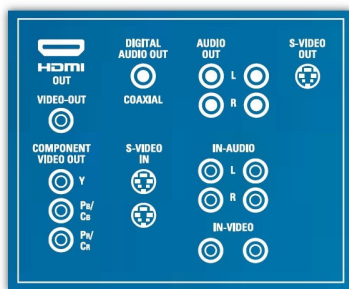
- Audio compression: Dolby Digital
- Compression formats: MPEG2
- Recording enhancements: Auto Chapter Marking, Chapter Marker Insertion, Divide, Erase, Manual Chapter Marking, One Touch Record (OTR), Safe Record, Selectable Index Pictures
- Recording Media: DVD-R/-RW, VHS Tapes
- Recording Modes: Extended Play (EP), High Quality (HQ), Long Play (LP), Standard Play (SP), Super Long Play (SLP)
- Recording system: NTSC

Picture/Display

- Picture enhancement: Progressive scan



HDMI



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12 NC: 8670 001 26623
UPC: 6 09585 24884 7

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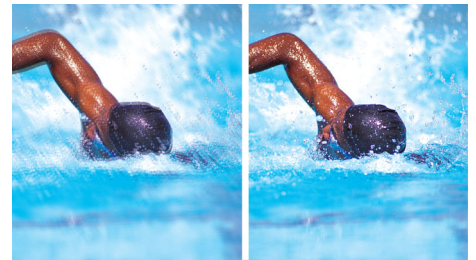
Highlights

DVD video upscaling



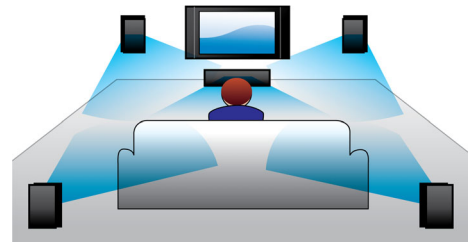
HDMI 1080p upscaling delivers images that are crystal clear. DVD movies in standard definition can now be enjoyed in high definition resolution - ensuring more details and more true-to-life pictures. Progressive Scan (represented by "p" in "1080p") eliminates the line structure prevalent on TV screens, again ensuring relentlessly sharp images. To top it off, HDMI makes a direct digital connection that can carry uncompressed digital HD video as well as digital multi-channel audio, without conversions to analog - delivering perfect picture and sound quality, completely free from noise.

Progressive Scan



Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending a field comprising the odd lines to the screen first, followed by the field with the even lines, both fields are written at one time. A full image is created instantaneously, using the maximum resolution. At such a speed, your eye perceives a sharper picture with no line structure.

Dolby Digital



Because Dolby Digital, the world's leading digital multi-channel audio standards, make use of the way the human ear naturally processes sound, you experience superb quality surround sound audio with realistic spatial cues.