

Philips
DVD player/recorder with
i.LINK digital input



DVDR3355



Recording made easy

Record your favourite TV programmes in digital quality, play any movie format including DivX on this unique DVD Recorder.

TV Recording made simple!

- VCR Plus+ for quick and easy programming
- Record up to 6 hours on a single layer DVD+R/RW or DVD-R/RW
- Dual Media conveniently records on both DVD+R/RW & DVD-R/RW

Record from multiple sources in perfect quality

- i.LINK digital input for perfect digital camcorder copies
- 2.0 Dolby Digital Encoding for quality audio recording

Play it all

- Movies: DVD, DVD+R/RW, DVD-R/RW, (S)VCD, DivX
- Photos (JPEG) with musical slideshow
- Music: CD, CD-R/RW and MP3-CD

PHILIPS
sense and simplicity

Specifications

Picture/Display

- Aspect ratio: 4:3, 16:9
- D/A converter: 10 bit, 54 MHz
- A/D converter: 10 bit, 54 MHz
- Picture enhancement: Progressive scan

Sound

- D/A converter: 24 bit, 96 kHz
- A/D converter: 24 bit, 96 kHz
- Signal to noise ratio: 106
- Distortion and Noise (1kHz): 90 dB
- Crosstalk (1kHz): 105 dB
- Dynamic Range (1kHz): 90 dB

Video Recording

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

Video Playback

- Playback Media: DVD, DVD+RW, DVD-RW (Video mode), DVD-R, DVD-Video, SVCD, Video CD, DVD+R
- Compression formats: MPEG2, MPEG1, Divx, MPEG4
- Video disc playback system: NTSC, PAL

Audio Playback

- Playback Media: CD, CD-R, CD-RW, MP3-CD, MP3-DVD
- Compression format: Dolby Digital, DTS, MP3, MPEG2 Multichannel, PCM
- MP3 bit rates: 32-256 kbps and VBR

Still Picture Playback

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

Storage Media

- Recording media: DVD+R, DVD+RW, DVD-R, DVD-RW

Tuner/Reception/Transmission

- TV system: NTSC
- Number of TV tuners: 1
- Aerial Input: 75 ohm coaxial (IEC75)

Connectivity

- Front / Side connections: Audio L/R in, CVBS in, i.LINK DV in (IEEE1394, 4-pin), S-video in
- Rear Connections: S-Video/CVBS video output, Digital coaxial out, RF antenna in / TV out, Analog audio Left/Right out 2x, Composite video (CVBS) input, ComponentVideo out Progressive

Convenience

- Programming/Timer Enhancements: Daily/Weekly Repeat Program, Manual Timer, One Touch Recording, VCR Plus+
- Programmable Events: 20
- Programming Period: 1 month
- On-Screen Display languages: English, French, Spanish

Power

- Power supply: 60Hz, 90..140 V AC (120 V nom)
- Consumption (On mode): 25 W (Typical)
- Standby power consumption: < 3 W

Accessories

- Cables: 1 x AV Cables, RF antenna cable
- Remote control: 37-key Zappa (3139 248 72281)
- Batteries: 2 x AA
- User Manual
- Quick start guide
- Warranty Card: North American version

Dimensions

- Set dimensions (W x H x D): 435 x 65 x 285 mm
- Packaging dimensions (W x H x D): 514 x 155 x 380 mm
- Weight incl. Packaging: 6 kg
- Set weight: 4 kg

Highlights

VCR Plus+

With the VCR Plus+ system, all you need to do to program your video recorder is to enter the 'Pluscode' – a single code of up to nine digits (but usually less) that is printed next to each TV program in most TV guides.

6 hours video recording

The 6-hour record mode available on specific DVD recorder models lets you record up to six hours of video on a single layer DVD+R/RW and DVD-R/RW discs.

Dual Media

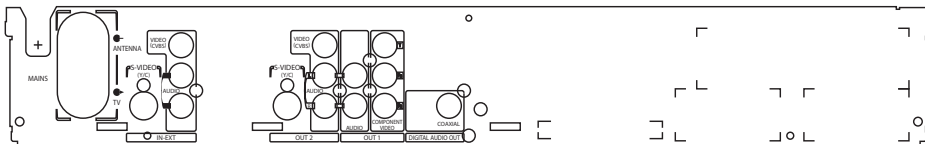
Philips DVD Recorders support 'dual media' recording – the ability to create recordings on DVD+R/RW and DVD-R/RW discs. Now you can buy any disc and your Philips recorder will always create fully compatible recordings, which can be played on any DVD player.

i.LINK digital input

Also known as IEEE 1394 and FireWire, i.Link carries all audio and video signals via a single cable digitally, with no loss in picture and sound quality. With i.Link digital video input, you can copy your home videos in their original digital picture quality.

2.0 Dolby Digital Encoding

Dolby Digital is an advanced digital audio encoding technology that is used on all DVD-Video discs. Philips DVD Recorders store audio in the same format, so it is fully compatible with any DVD player. The quality surpasses that of analog video recorder.



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