

Philips
DVD player

DVP3005



See, hear, play everything

Does size matter? Ever heard of less is more? Introducing the best value DVD player. No complications! Just a simple set that plays practically any disc format, including your digital photos with absolutely no compromise to picture quality.

Great audio and video performance

- Progressive Scan component video for optimized image quality
- 12-bit/108MHz video processing for sharp and natural images
- 192kHz/24 bit audio DAC enhances analogue sound input
- RGB on Scart single connection for high-quality video

Play it all

- Movies: DVD, DVD+R/RW, DVD-R/RW, (S)VCD
- Music: CD, CD-R/RW and MP3-CD
- Photos: Picture CD (JPEG)

Fits everywhere, goes anywhere

- Compact design
- Ultra-slim design

PHILIPS

Specifications

Picture/Display

- Aspect ratio: 16:9, 4:3
- D/A converter: 12 bit, 108 MHz
- Picture enhancement: Progressive scan

Sound

- D/A converter: 192kHz/24-bit
- Signal to noise ratio: 90 dB
- Distortion and Noise (1kHz): 70 dB
- Crosstalk (1kHz): 80 dB
- Dynamic Range (1kHz): 90 dB
- Sound System: Dolby Digital

Video Playback

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

Audio Playback

- Playback Media: CD, CD-R, MP3-CD, CD-RW
- Compression format: PCM, MP3
- MP3 bit rates: 32 - 256 kbps

Still Picture Playback

- Playback Media: Picture CD
- Picture Compression Format: JPEG
- Picture Enhancement: Slideshow

Connectivity

- Other connections: Scart, ComponentVideo out

Progressive, Composite video (CVBS) out, Analog audio Left/Right out, Digital coaxial out

Convenience

- Child Protection: Parental Control
- On-Screen Display languages: Dutch, English, Finnish, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish, Polish, Turkish, Danish

Power

- Power supply: 220-240V, 50Hz
- Power consumption: 10 W
- Standby power consumption: < 0.8 W

Accessories

- Batteries: 2 x AA
- Cables: None
- Remote control: 3141 017 90221
- User Manual: Eng, Ger, Fre, Spa, Ita, Gre, Por, Fin, Swe, Dan, Nor, Pol, Tur, Rus
- Warranty Card

Dimensions

- Set dimensions (W x H x D): 360 x 37 x 265 mm
- Set weight: 1.98 kg
- Packaging dimensions (W x H x D): 415 x 82 x 352 mm
- Weight incl. Packaging: 2.98 kg

Highlights

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.

12-bit/108MHz video processing

12-bit Video DAC is a superior Digital-to-Analogue-Converter that preserves every detail of the authentic picture quality. It shows subtle shades and smoother graduation of colors, resulting in a more vibrant and natural picture. The limitation of the usual 10bit DAC become in particular apparent while using large screens and projectors.

192kHz/24 bit audio DAC

192KHz sampling enables you to have an accurate representation of the original sound curves. Together with a 24-bit resolution, more information is captured from the original analogue sound wave form, giving a much richer audio reproduction.

RGB on Scart connectivity

RGB on Scart is a cable connection that provides easy connectivity for high quality video output.

Multi-format Movies

Multi-format playability allows you to play most disc formats for maximum disc compatibility and viewing pleasure.

Multi-format Music

Multi-format playability allows you to play most disc formats for maximum disc compatibility and listening pleasure.

Picture CD (JPEG)

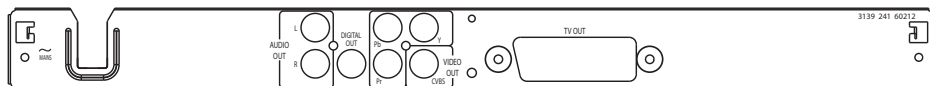
Multi-format playability allows you to view images in the comfort of your living room and play most disc formats for maximum disc compatibility and viewing pleasure.

Ultra-slim design

The attractive enclosure has a very low profile.



12-bit
Video DAC



Issue date 2014-02-05

Version: 8.0.10

12 NC: 8622 810 12159
EAN: 87 10895 85717 8

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