

Philips

DVD player

- DivX Ultra
- ProReader Drive

DVP2800/05

Enjoy it all - from DVD

Your dream player with flawless, true-to-life picture quality and the ability to play virtually any disc! The Philips DVD player DVP2800 delivers your movies and music entertainment experience.

Benefits

Bring audio and video to life

- 12-bit/108 MHz video processing for sharp and natural images
- 192 kHz/24-bit audio DAC enhances analogue sound input
- High-quality outputs for analogue and digital audio
- Screen Fit for optimal viewing every time
- Smart Picture provides personalised image settings

Play all your movies and music

- DivX Ultra Certified for enhanced DivX video playback
- Play CD, (S)VCD, DVD, DVD+- R/RW, DivX, MP3, WMA, JPEG
- ProReader Drive for smooth playback on virtually any disc

Features

DivX Ultra Certified



With DivX support, you are able to enjoy DivX encoded videos and movies from the Internet, including purchased Hollywood films, in the comfort of your living room. The DivX media format is an MPEG-4-based video compression technology that enables you to save large files like movies, trailers and music videos on media like CD-R/RW and DVD recordable disc for playback on your DivX Ultra Certified Philips Blu-ray or DVD player. DivX Ultra combines DivX playback with great features like integrated subtitles, multiple audio languages, multiple tracks and menus in one convenient file format.

Multimedia DivX

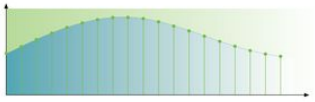
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12-bit/108 MHz video processing



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 colours, resulting in a more vibrant and natural picture. The limitations of the standard 10-bit DAC become particularly apparent when it is used with large screens and projectors.

192 kHz/24-bit audio DAC



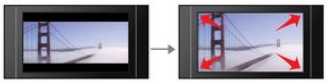
192 kHz sampling enables you to have an accurate representation of the original sound curves. Together with a 24-bit resolution, more information is captured from the original analogue sound wave form, giving a much richer audio reproduction.

ProReader Drive



ProReader Drive lets you enjoy your movies and videos worry-free. Even when old discs get smudgy or scratched, you can rest assured that they will play right through from start to end - without any sign that they have been damaged. Using state-of-the-art technology, ProReader Drive converts weak analogue signals into robust digital ones, extracting information that allows less-than-perfect discs to play smoothly through. Together with its ability to read virtually any video format, ProReader Drive gives you the unbeatable assurance that whatever you pop in will most definitely play.

Screen Fit



Whatever you're watching, on whatever TV, Screen Fit ensures that the picture fills the whole screen. Annoying black bars on the top and bottom are eliminated, without any tedious manual adjustments to make. Simply press the Screen Fit button, choose the format and enjoy your movie in full screen

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

File Format

Audio	mp3
	wma
Picture	JPEG
Video	avi
	DivX
	mpeg
	mpg

Video Playback

Compression formats	DivX Ultra
	MPEG1
	MPEG2
Video disc playback system	NTSC
	PAL

Optical Playback Media

Playable Discs	CD
	CDDA
	CD-R/CD-RW
	DVD
	DVD +R/+RW
	DVD -R/-RW
	Kodak Picture Disc
	SVCD
	VCD

Still Picture Playback

Compression format	JPEG
Picture Enhancement	Flip photos
	Rotate
	Slideshow
	Slideshow with MP3 playback
	Zoom

Audio Playback

MP3 bit rates	8 - 320 kbps
Compression format	Dolby Digital
	MP3
	PCM
	WMA
WMA bit rates	32 - 192 kbps

Picture/Display

D/A converter	12-bit, 108 MHz
Picture enhancement	Progressive scan Video upsampling

Connectivity

Rear Connections	Analogue audio Left/Right out Composite video (CVBS) output Digital coaxial out

Convenience

Child Protection	Child Lock Parental Control

Power

Power consumption	< 8 W
Power supply	220-240 V 50/60 Hz
Standby power consumption	< 0.5 W

Sound

D/A converter	24-bit, 192 kHz
Frequency response	30-20,000 Hz
Signal to noise ratio	> 100 dB
Crosstalk (1 kHz)	> 100 dB
Dynamic Range (1 kHz)	> 90 dB
Distortion and Noise (1 kHz)	> 85 dB
Sound System	Dolby Digital

Accessories

Included accessories	AAA Battery (x1) AV to SCART cable Remote Control User Manual Warranty Leaflet World Wide Warranty leaflet

Dimensions

Product (W x H x D)	270 x 37.5 x 201 mm
Product weight	1 kg
Packaging (W x H x D)	316 x 77 x 280 mm
Weight incl. Packaging	1.38 kg

Outer Carton

EAN	87 12581 67078 8
Gross weight	1.3 kg
Height	7.7 cm
Length	31.6 cm
Net weight	1 kg
Number of consumer packages	1
Tare weight	0.3 kg
Width	28 cm

Product dimensions

Depth	3.3 cm
Height	21 cm
Weight	0.89 kg
Width	27 cm

Packaging dimensions

Height	31.60 cm
Width	28.00 cm
Depth	7.70 cm
Net weight	1.00 kg
Gross weight	1.30 kg
EAN	08712581670788
Number of products included	1
Country of origin	CN
Harmonised Systems Code	852190

Loading Unit

Number of consumer packages	96
Length	113.00 cm
Width	96.00 cm
Height	77.00 cm
Gross weight	124.80 kg
Net weight	96.00 kg
GTIN/EAN	48712581670786
Type	8831
Number of CTIs per stack layer	12
Number of stack layers per unit	8
Number of outer cartons per layer	12

data subject to change
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EAN: 08712581670788

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