



DVD player

- HDMI 1080p
- CinemaPlus

DVP2880/F7

Get sharper, clearer pictures

with HDMI 1080p upscaling

Your dream player with flawless, true-to-life picture quality and the ability to play virtually any disc! The Philips DVD player DVP2880 delivers your movies and music entertainment experience.

Benefits

Bring audio and video to life

- HDMI 1080p upscales to high definition for sharper pictures
- CinemaPlus for better, sharper and clearer images
- Screen Fit for optimal viewing every time

Play all your movies and music

- ProReader Drive for smooth playback on virtually any disc

- Plays CD, (S)VCD, DVD, DVD+R/RW, DVD-R/RW

Easy to use

- EasyLink to control all HDMI CEC devices via a single remote

PHILIPS

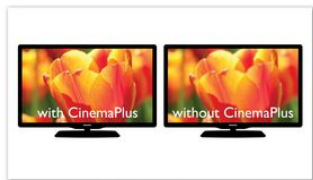
Features

HDMI 1080p



HDMI 1080p upscaling delivers images that are crystal clear. Movies in standard definition can now be enjoyed in true 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 multichannel audio, without conversions to analog - delivering perfect picture and sound quality, completely free from noise.

CinemaPlus



Feast your eyes on images that are razor sharp and a match for reality. An intelligent algorithm, CinemaPlus goes right down to each pixel in each frame, analyzing it before optimizing sharpness and color stability. The results are obvious - you get to see more details, pictures become crystal clear and everything looks superbly natural. Movie nights will never be the same again.

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 analog signals into robust digital ones, extracting information that allows less-than-perfect discs to play smoothly through. Together with its ability to read

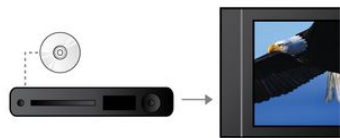
virtually any video format, ProReader Drive gives you the unbeatable assurance that whatever you pop in will most definitely play.

EasyLink



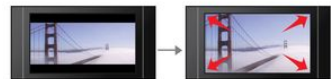
EasyLink lets you control multiple devices like DVD players, Blu-ray players, soundbar speaker, Home theater and TV's etc. with one remote. It uses HDMI CEC industry-standard protocol to share functionality between devices through the HDMI cable. With one touch of a button, you can operate all your connected HDMI CEC enabled equipment simultaneously. Functions like standby and play can now be carried out with absolute ease.

Plays it all



Play virtually any disc you want - whether they be CDs, (S)VCDs, DVDs, DVD +R, DVD-R, DVD+RW or DVD-RW. Experience unbeatable flexibility and the convenience of playing all your discs on one device.

Screen Fit



Whatever you're watching, and on any 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.

Picture/Display

D/A converter	12 bit, 108 MHz
Picture enhancement	High Def (720p, 1080i, 1080p) Progressive scan Video Upscaling(720p, 1080i/p)

Sound

D/A converter	24 bit, 192 kHz
Frequency response	30-20000 Hz
Crosstalk (1kHz)	> 100 dB
Distortion and Noise (1kHz)	> 85 dB
Dynamic Range (1kHz)	> 90 dB
Sound System	Dolby Digital
Signal to noise ratio	> 100 dB

Video Playback

Compression formats	MPEG1 MPEG2 MPEG4
Video disc playback system	NTSC PAL

Audio Playback

Compression format	Dolby Digital PCM
--------------------	----------------------

Still Picture Playback

Compression format	JPEG
Picture Enhancement	Flip photos Rotate Slideshow Zoom

File Format

Picture	JPEG
Video	avi mpeg mpg

Optical Playback Media

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

Connectivity

Rear Connections	Analog audio Left/Right out Composite video (CVBS) output Digital coaxial out HDMI output
------------------	--

Convenience

Child Protection	Child Lock Parental Control
------------------	--------------------------------

Power

Power supply	110-127V 60Hz
Power consumption	< 11 W
Standby power consumption	< 0.5 W

Accessories

Included accessories	AAA Battery (x1) Remote Control Warranty Leaflet World Wide Warranty leaflet User Manual
----------------------	--

Dimensions

Product (W x H x D)	270 x 37.5 x 209 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

Gross weight	1.3 kg
--------------	--------

Gross weight	2.866 lb
Height	3.0 inch
Height	7.7 cm
Length	12.4 inch
Length	31.6 cm
Nett weight	1 kg
Nett weight	2.205 lb
Number of consumer packagings	1
Tare weight	0.661 lb
Tare weight	0.3 kg
UPC	6 09585 23296 9
Width	28 cm
Width	11.0 inch

Packaging dimensions

Depth	7.7 cm
Depth	3.0 inch
Gross weight	1.3 kg
Gross weight	2.866 lb
Height	31.6 cm
Height	12.4 inch
Nett weight	2.205 lb
Nett weight	1 kg
Number of products included	1
Packaging type	Carton
Tare weight	0.661 lb
Tare weight	0.3 kg
Type of shelf placement	Laying
UPC	6 09585 23296 9
Width	11.0 inch
Width	28 cm

Product dimensions

Depth	1.3 inch
Depth	3.3 cm
Height	8.3 inch
Height	21 cm
Weight	1.962 lb
Weight	0.89 kg
Width	10.6 inch
Width	27 cm



data subject to change
2017, January 1

Version: 11.1.8
UPC: 609585232969

© 2017 Koninklijke Philips N.V.
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com