



Philips
Blu-ray Disc/ DVD player

DivX Plus HD

USB2.0 Media Link



BDP2930

Play all your movies from Blu-ray discs and DVDs

With BDP2930, movies never looked better. Incredibly sharp images in full HD 1080p are delivered from Blu-ray discs, while DVD upscaling offers near-HD video quality.

See more

- Blu-ray Disc playback for sharp images in full HD 1080p
- 1080p at 24 fps for cinema-like images
- DVD video upscaling to 1080p via HDMI for near-HD images
- Subtitle Shift for widescreen without any missing subtitles
- DivX Plus HD Certified for high definition DivX playback

Hear more

- Dolby TrueHD for high fidelity sound

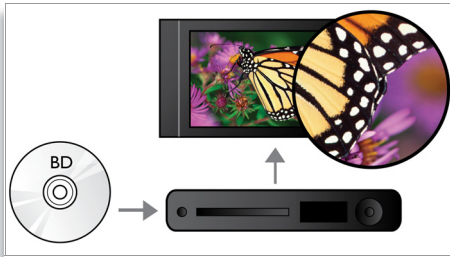
Engage more

- Enjoy all your movies and music from CD and DVD
- USB 2.0 plays video/music from USB flash/hard disk drive
- EasyLink to control all HDMI CEC devices via a single remote
- BD-Live (Profile 2.0) to enjoy online Blu-ray bonus content

PHILIPS
sense and simplicity

Highlights

Blu-ray Disc playback



Blu-ray Discs have the capacity to carry high definition data, along with pictures in the 1920 x 1080 resolution that defines full high definition images. Scenes come to life as details leap at you, movements smoothen and images turn crystal clear. Blu-ray also delivers uncompressed surround sound - so your audio experience becomes unbelievably real. The high storage capacity of Blu-ray Discs also allow a host of interactive possibilities to be built in. Seamless navigation during playback and other exciting features like pop-up menus bring a whole new dimension to home entertainment.

1080p at 24 fps



Bring true cinema experience into your living room with 24 frames-per-second video. Original films are all recorded at this frame rate, providing an ambience and image texture that is so unique. Philips Blu-ray Disc players are equipped to bring you 24fps directly from Blu-ray Discs - thus giving you sensational cinema-like high definition images that will astound you.-

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.

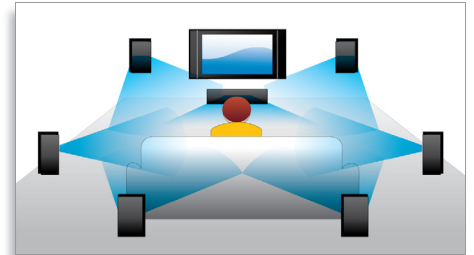
DivX Plus HD Certified



DivX Plus HD on your Blu-ray player and/or DVD player offers the latest in DivX technology to let you enjoy HD videos and movies from the Internet direct to your Philips HDTV or PC. DivX Plus HD supports the playback of DivX Plus content (H.264 HD video with high-quality AAC audio in an MKV file container) while also supporting previous

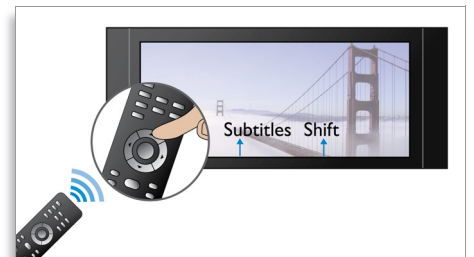
versions of DivX video up to 1080p. DivX Plus HD for true HD digital video.

Dolby TrueHD



Dolby TrueHD deliver the finest sound from your Blu-ray Discs. Audio reproduced is virtually indistinguishable from the studio master, so you hear what the creators intended for you to hear. Dolby TrueHD complete your high definition entertainment experience.

Subtitle Shift



Subtitle Shift is an enhancement feature that lets users manually adjust a movie's subtitle positioning on the television or computer screen. Using the remote control, users can shift the subtitles up and down on the screen. On widescreen displays, such as 21:9 cinema and projectors, the subtitles sometimes get cut off. In order to see them clearly, the user has to change the display aspect ratio, which defeats the purpose of the widescreen. With the Subtitle Shift feature, the user can retain the correct display aspect ratio and have the subtitles ideally positioned on the screen.



Specifications

Accessories

- Included accessories: Product Registration Card, Quick start guide, Remote Control, 2 x AAA Batteries, User Manual

Audio Playback

- Compression format: AAC, MP3, PCM, WAV, WMA

Still Picture Playback

- Compression format: GIF, JPEG, JPEG HD, JPEG Progressive, PNG
- Picture Enhancement: Rotate, Slideshow with music playback, Zoom

Video Playback

- BD Region Code: A
- DVD Region Code: 3
- Compression formats: DivX Plus™ HD, H.264, MPEG1, MPEG2, MPEG4, XviD, RMVB
- Disc Playback Modes: A-B Repeat, Angle, Disc Menu, Pause, Repeat, Resume Playback from Stop, Search forward/reverse, Skip, Slow Forward, Standard Play, Zoom
- Video Enhancement: Progressive Scan, Video Upscaling, Deep Color, x.v. Color

File Format

- Audio: aac, mka, mp3, ra, wma
- Picture: GIF, JPEG, JPG
- Video: asf, avi, divx, m2ts, mkv, mp4, mpeg, mpg, wmv

Optical Playback Media

- Playable Discs: AVCHD, BD, BD R / BD RE, CD, CDDA, CD-R/CD-RW, DVD, DVD +R/+RW, DVD -R/-RW, SVCD, VCD

Connectivity

- Front Connections: USB 2.0
- Rear Connections: Digital coaxial out, HDMI output, Ethernet

Convenience

- BD-Live(1GB USB memory needed)
- Child Protection: Parental Control
- EasyLink (HDMI-CEC): 21:9 format subtitle support, One touch play, One touch standby, Remote Control-Passthrough
- Firmware upgradeable: Firmware upgradeable via USB, Online firmware upgrade
- On-Screen Display languages: Bahasa Melayu, English, Thai, Traditional Chinese

Dimensions

- Product (W x H x D): 310 x 40 x 203 mm
- Product weight: 1.25 kg
- Packaging (W x H x D): 420 x 90 x 303 mm
- Weight incl. Packaging: 2.0 kg

Picture/Display

- Aspect ratio: 16:9, 4:3, 21:9
- Picture enhancement: High Def (720p, 1080i, 1080p), Progressive scan, Video upscaling

Power

- Power consumption: 11 W
- Power supply: 110-240V, 50/60 Hz
- Standby power consumption: < 1W

Sound

- Sound Enhancement: Night Mode
- Sound System: DTS 2.0 + Digital out, Dolby True HD, Dolby Digital Plus, Dolby Digital 5.1



Issue date 2013-02-12

Version: 5.0.5

12 NC: 8670 000 93165
EAN: 87 12581 65442 9

© 2013 Koninklijke Philips Electronics N.V.
All Rights reserved.

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

www.philips.com