

Philips
DVD player

DivX

DVP762



Your access to unlimited digital entertainment

Access your digital photos instantly via your DVD player and watch them on TV. No PC or expensive adapters needed. Share all your precious photos, movies and music with your family and friends in the comfort of the living room.

Your mobile content at home

- Media Slot to view and share your pictures on TV
- Rotate and save back

Unrivalled audio and video performance

- 3:2 Pulldown eliminates artefacts when watching movies
- 4x video upsampling for improved image quality
- 192kHz/24 bit audio DAC enhances analogue sound input

Plays practically any disc and memory card format

- Movies: DVD, DVD+R/RW, (S)VCD, DivX, MPEG4
- Music: CD, MP3-CD, CD-R, CD-RW, MP3 files on memory cards
- Picture CD (JPEG) with music (MP3), JPEGs on memory cards

PHILIPS

Technical specifications

Picture / Display

- **Aspect ratio:** 4:3, 16:9
- **Picture enhancement:** Progressive scan, 3/2 - 2/2 motion pull down, Smart Picture Setting
- **D/A converter:** 12 bit, 108 MHz

Sound

- **Crosstalk (1kHz):** 105 dB
- **D/A converter:** 192kHz/24-bit
- **Distortion and noise (1kHz):** 90 dB
- **Dynamic range (1kHz):** 100 dB
- **Signal to noise ratio:** 105
- **Sound system:** Dolby Digital

Video playback

- **Compression formats:** MPEG1, MPEG2, MPEG4, DivX 3.11, DivX 4.x, DivX 5.x
- **Playback Media:** CD, DVD+RW, DVD+R, SVCD, Video CD, CD-R/CD-RW, DVD-RW (Video mode), DVD-R
- **DVD region:** 2
- **Video disc playback system:** NTSC, PAL

Audio Playback

- **Compression format:** MP3, PCM
- **Playback Media:** CD, CD-R, CD-RW, MP3-CD
- **MP3 bit rates:** 96-256 kbps

Still picture playback

- **Playback Media:** Picture CD
- **Picture compression format:** JPEG
- **Picture enhancement:** Rotate, Zoom
- **Rotation:** 90 degree steps
- **Slide show:** with music (MP3)

Multimedia Applications

- **Memory card access:** Multi slot

- **Memory card types:** Compact Flash type I, Memory stick, Multi-Media Card (MMC), Secure Digital Card (SD), Smart Media Card
- **Playback formats:** DivX, JPEG still pictures, MP3, MPEG4

Connectivity

- **Other connections:** Component video out progressive, Composite video (CVBS) out, S-Video out, Analogue audio left / right out, Digital coaxial out, Digital optical out, Scart

Convenience

- **Child Protection:** Parental control
- **On-screen display languages:** Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish, Turkish, Polish
- **Remote control type:** 313924872071

Accessories

- **Included accessories:** Scart cable
- **Batteries:** 2 x AA
- **Warranty card**

Dimensions

- **Packaging dimensions (W x H x D):** 555 x 86 x 406 mm
- **Weight incl. packaging:** 3.8 kg
- **Set dimensions (W x H x D):** 435 x 46 x 310 mm
- **Set weight:** 2.7 kg

Power

- **Power supply:** 110-240V
- **Standby power consumption:** 0.2W
- **Power consumption:** < 14 W W

Green Specifications

- Green flagship

Product highlights

Media Slot

The Media Slot is a simple card solution, giving you instant access to digital pictures from various memory card formats like Compact Flash, Memory Stick, SD card and MultiMedia Card via a PCMCIA adaptor.

Rotate and save back

3:2 Pulldown

3:2 Pulldown totally eliminates the unwanted artefacts that distort your picture viewing when watching movies. With these artefacts gone, you will enjoy the movie the way it is meant to be.

Video Upsampling

Video Upsampling is a technology that decreases distortion to dramatically improve picture quality. Increasing the video processing to 54MHz or even 108MHz, is in effect converting the video to 8:8:8* (54MHz) or 16:16:16 (108MHz) format which has about 4 to 8 times more horizontal resolution bandwidth than in standard DVD format. This processing reduces the MPEG "mosquito net" distortion dramatically, resulting in picture quality that is pure and distortion free.

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.

Multi-format Movies-DivX, MP4

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

Multi format Music memory card

Multi format playability allows you to play most discs and MP3 music from card formats (Compact Flash Type I, SD cards, Multi Media Card, Memory Stick, Smart Media) for maximum compatibility and listening pleasure.

Multi format Pic Memory Cards

Multi format playability allows you to play most discs and MP3 music from the following card formats (Compact Flash Type I, SD cards, Multimedia Card, Memory Stick, Smart Media) for maximum compatibility and viewing pleasure.



Date of issue 2006-08-24

Version: 6.0

12 NC: 8622 810 11586
EAN: 87 10895 79967 6

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.
© 2006 Koninklijke Philips Electronics N.V.
All Rights reserved.
www.philips.com