DVD-Video player   DVP762

Your access to unlimited
digital entertainment

Let Philips offer you instant access to your digital photos without the hassels of a PC and expensive adaptor cards. With this player, now you can share your precious moments as well as movies and music experience with family and friends in the comfort of your living room... staying home has never been better.

View and share your pictures on TV
• Digital Photo Viewer
• Digital Media Reader for memory cards (CF type 1, SD, MMC, MS, SM)

Unrivalled audio and video performance
• High quality 108MHz/12bit video processing
• 192kHz/24bit audio DAC

Plays practically any card and disc format
• Movies: DVD, DVD+R/RW, DVD-R/RW, VCD, SVCD, MPEG-4 and DivX® 3.11/4.x/5.x
• Music: CD, MP3-CD, CD-R, CD-RW, MP3 files on memory cards
• Pictures: Picture CD (JPEG) with music (MP3), JPEG files on memory cards

PHILIPS

DVD-Video player

DVP762 (/00, /02, /05, /69, /75, /78)

Technical specifications

Playback formats
- Video: DVD, DVD+R/RW, DVD-R/-RW, VCD, SVCD, MPEG-4, DivX® 3.11/4.x/5.x
- Audio: CD, CD-R/RW, MP3-CD* (-256 kps)
- Pictures: Picture-CD (JPEG) with music (MP3*), JPEG files on memory cards

* Plays MP3-CD (supports 32, 56, 64, 96, 128, 256 kbps and variable bit-rate)

Memory cards
- Compact Flash type I, SD cards
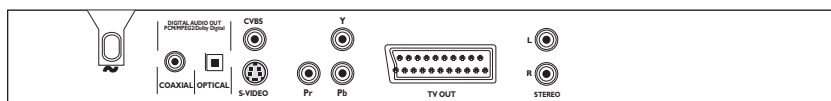- MMC, Memory stick, Smart media

DVD functionality
- Multi-angle selection
- Audio selection
- Subtitles selection
- Aspect Ratio Conversion (16:9, 4:3 Letter-Box, 4:3 Pan Scan)
- Disc Menu support

Picture-CD & MP3-CD functionality
- Playback of pictures automatically
- Picture selection
- Zoom
- Rotate, Flip photos
- Album and track selection

Connections
- Video output:
  - SCART (/00, /02, /05)
  - Component video (Y, Pb, Pr)
  - S-Video
  - CVBS (Yellow cinch)
- Audio output:
  - Analog (L+R)   : cinch (white/red)
  - Digital   : 1x coaxial, 1x optical
                       IEC60958 for CDDA/LPCM
                       IEC61937 for MPEG-1/2
                       Dolby Digital

(for /00, /02, /05)

(for /69, /75, /78)

Video performance
- Progressive Scan   : PAL & NTSC
- Video decoding   : DivX® 3.11/4.x/5.x, MPEG-4/MPEG-2/MPEG-1
- Video format   : 4:3/16:9
- Video system   : PAL/NTSC
- Video DAC   : 108MHz/12bit

Audio performance
- Audio DAC   : 24 bit, 192 kHz
- Signal to Noise ratio : 110 dB
- Dynamic range   : 100 dB
- Crosstalk   : 105 dB
- Distortion/noise   : 90 dB

Power supply
- Power requirement   : 110-240V, 50-60Hz
- Power consumption   : approx. <14 W
- Standby power   : <0.3W

General
- On-screen display
- Parental control
- Repeat track/disc/A-B
- Stop/play/pause
- Fast forward/backward
- Zoom

Product highlights

Digital media reader
Digital media reader provides you the convenience to directly plug-in the memory cards (CF Type 1, SD cards, MMC, MS, SM) in the DVD player or TV to view and share your favourite photos with your friends and family. No more hassle in cumbersome connection or expensive adaptor cards.

Progressive Scan (PAL & NTSC)
Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending field with the odd lines to the screen first, followed by the field with the even lines, both fields are written at one time. A flicker-free high resolution image is created giving you the best viewing.

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

DivX® 3.11/4.x/5.x playback
With DivX® support, you will be able to enjoy DivX® encoded videos 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, memory cards and DVD-Video, DivX® CDs can be played back on selected DVD players, DVD Recorders and Home Theater Systems.

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