

Philips
Portable DVD Player



PET I002



Ultimate DVD experience

With high-resolution 10.2" LCD display

Pure entertainment on the go! PET I002's high-resolution 10.2" LCD screen with Philips Zero Bright Dot™ ensures optimal screen quality. Easily enjoy up to 5 hours non-stop playback of DVDs, DivX®, MPEG4 movies, and MP3/WMA-CD music.

Immerse in AV entertainment on the go

- Play DVD, DVD+/-R and DVD+/-RW, (S)VCD, DivX® & MPEG4 movies
- Enjoy MP3/WMA-CD, CD and CD-RW music
- Share JPEG image files with Picture CD

Perfect viewing anywhere

- Zero Bright Dot™ screen for optimal screen quality
- High-resolution 10.2" LCD display for great viewing
- Enjoy movies in 16:9 widescreen format
- Built-in quality stereo speaker

For ultimate convenience

- Sleek premium design
- Enjoy up to 5 hours continuous non-stop playback*
- Big screen viewing with S-Video and Component Video output
- Car adaptor and slim remote control
- Share entertainment fun with dual headphone jacks



PHILIPS
sense and simplicity

Specifications

Picture/Display

- **Display screen type:** LCD TFT
- **LCD panel type:** Anti-glare polarizer
- **Diagonal screen size (inch):** 10.2 inch
- **Resolution:** 800(w)x480(H)x3(RGB)
- **Brightness:** 200 cd/m²
- **Contrast ratio (typical):** 250:1
- **Effective viewing area:** 222.0X133.2mm
- **Pixel pitch:** 0.2775(w)x0.0.2775(H)mm
- **Response time (typical):** 30 ms

Sound

- **Output Power:** 250mW RMS(built-in speakers)
- **Output power (RMS):** 10mW RMS(earphone)
- **Signal to noise ratio:** >80dB(earphone), >62dB(built-in speakers)

Video Playback

- **Playback Media:** DVD, Picture CD, SVCD, Video CD, DVD-R/-RW, DVD+R/+RW, CD-R/CD-RW
- **Compression formats:** MPEG4, Divx
- **Disc Playback Modes:** OSD, A-B Repeat, Angle, Disc Menu, Fast Backward, Fast Forward, Repeat, Shuffle Play, Slow Backward, Slow Forward, Zoom
- **Video disc playback system:** NTSC, PAL

Audio Playback

- **Compression format:** Dolby Digital, MP3, WMA
- **Playback Media:** MP3-CD, CD, CD-R, CD-RW, WMA-CD
- **File systems supported:** ISO-9660, Joliet
- **MP3 bit rates:** 32 - 320 kbps
- **WMA bit rates:** 32 - 192 kbps

Connectivity

- **AV output:** Composite (CVBS) x1
- **AV input:** Composite (CVBS) x1
- **Audio Output - Digital:** Coaxial (cinch)
- **DC in:** 9V
- **Other connections:** S-Video out, Component Video out Interlaced
- **Headphone jack:** 3.5mm Stereo Headphone x 2

Convenience

- Shock proof
- Battery charging indication

Accessories

- **Battery pack:** AY4384, 7.4V, Li-ion rechargeable batteries
- **AC/DC Adaptor:** AY4112/17 (110-240v, 50/60Hz)
- **Car kit:** cigarette outlet adaptor, 12vDC
- **Remote control:** RC810(credit card style, 38 keys)
- **Cables:** A/V cable x1, S-video cable x1, Component video cable x1
- **User Manual:** English/ French/ Spanish
- **Included Accessories:** Travel pouch

Dimensions

- **Master carton dimensions:** 410 x 283 x 332 mm
- **Master carton quantity:** 2
- **Packaging dimensions (W x H x D):** 392 x 156 x 258 mm
- **Product dimensions (W x H x D):** 260 x 30 x 180 mm
- **Product weight:** 1.2 kg
- **Packaging type:** D-box

Product highlights

Play DVD/DivX® & MPEG4

With DivX® support, you are able to enjoy DivX® encoded videos in the comfort of your living room. The DivX® media format is an MPEG4-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.

Zero Bright Dot™ screen

Enjoy highest-quality images that are free from annoying blank spots on the LCD screen. LCD displays commonly have imperfections, termed as 'bright dots' by the LCD industry. A limited number of bright dots were once considered an inevitable side effect of LCD mass production. With Philips' strict quality control procedures used in our Portable DVD Players, our LCD displays are produced with zero tolerance for bright dots. Select Portable DVD Players come with Philips Zero Bright Dot™ Policy to guarantee optimal screen quality.



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