

Philips Portable DVD Player

18 cm/7" LCD

PD7000S







Movies that travel with you

Enjoy your movies anytime, anywhere! The portable PD7000C DVD player featuring a 7"/18 cm TFT LCD display lets you indulge in the pleasure of enjoying DVD/Div $X^{\mathbb{R}}$ movies, MP3-CD/CD music and JPEG photos on the go.

Play your movies, music and photos on the go

- DVD, DVD+/-R, DVD+/-RW, (S)VCD, CD compatible
- DivX Certified for standard DivX video playback
- MP3-CD, CD and CD-RW playback
- View JPEG images from picture disc

Enrich your AV entertainment experience

- 17.8 cm (7") TFT colour LCD display in 16:9 widescreen format
- Built-in stereo speakers

Extra touches for your convenience

- Up to 2.5 hours of playback with a rechargeable battery
- Full Resume on Power Loss
- Few buttons for simple and easy control
- Car adaptor included



PD7000S/05

Highlights

MP3-CD, CD and CD-RW playback



MP3 is a revolutionary compression technology by which large digital music files can be made up to 10 times smaller without radically degrading their audio quality. A singe CD can store up to 10 hours of

View JPEG from picture disc



Play JPEG photos that are saved on your disc. Relive your favourite moments with family and friends anytime you want!

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



The Philips Portable DVD player is compatible with most DVD and CD discs available in the market. DVD, DVD+/-R, DVD+/-RW, (S)VCD and CD - all of them can play on the DVD player. DVD+/-R is a shorthand term for a DVD drive that can accept both of the common recordable DVD formats. Likewise, DVD+/-RW handles both common rewritable disc types.

encoded videos and movies from the Internet, including purchased Hollywood films. 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 and DVD recordable discs, USB storage and other memory cards for playback on your DivX Certified® Philips device.

Power Resume

The DVD-Video player remembers where you last stopped watching both if it is powered off directly and if the power supply is discontinued. If you did not change to another disc, your player will resume play where you last stopped the movie just by reloading the disc-making your life a lot easier!



Picture/Display

- Diagonal screen size: 7 inch / 18 cm
- Resolution: 480(w) x 234(H) x 3(RGB)
- · Display screen type: LCD TFT

- Output Power: 250 mW RMS (built-in speakers)
- Output power (RMS): 5 mW RMS (earphone)
- Signal to noise ratio: >80 dB (line out), >76 dB (earphone), >62 dB (built-in speakers)

Video Playback

- Playback Media: DVD, Picture CD, SVCD, Video CD, DVD-R/-RW, MP3-CD, CD-R/CD-RW, DVD+R/+RW, CD
- Disc Playback Modes: Disc Menu, Fast Reverse, Fast Forward, OSD, Repeat, Shuffle Play, Zoom, Resume Playback from Stop
- Video disc playback system: PAL, NTSC
- · Compression formats: Divx, MPEG4

Audio Playback

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

Connectivity

- DC in: 9 V, 0.8 A
- Headphone jack: 3.5 mm Stereo Headphone
- AV output: Composite (CVBS) x 1

- Battery charging indication
- · Shock proof

Accessories

- AC/DC Adapter: DC 9 V, 0.8 A, 110-240 v, 50/
- User Manual: English
- Car kit: cigarette outlet adapter, 12vDC

- · Battery Type: Built-in battery
- Battery lifetime: Up to 2.5 hrs*

Dimensions

- Master carton dimensions: 225 x 270 x 240 mm
- Master carton quantity: 3
- Master carton weight: 3.95 kg
- Packaging dimensions (W x H x D): 230 x 255 x 70 mm
- Product dimensions (W x H x D): 195 x 38 x 153 mm
- Product weight: 0.71 kg
- Packaging type: D-box















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 * Rechargeable batteries have a limited number of charge cycles and
- may eventually need to be replaced. Battery life and number of charge cycles vary by use and settings.
- Battery life varies by use and settings.

 Battery life of playtime is approximate and may vary depending on application condition. To optimise battery life, user should turn LCD backlight to minimum, connect to headphones (not built-in speakers) and listen at medium volume level and use the product at room temperature.