



Philips  
Portable DVD Player

22.9 cm (9") LCD

PET941D



## Longer movies enjoyment on the go

Enjoy your movies anytime, anyplace! The PET941D portable DVD player features 9" TFT LCD screen for your great viewing experience. You can indulge in up to 5 hours of DVD/DivX<sup>®</sup>/MPEG 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 playback of DivX videos
- MP3-CD, CD and CD-RW playback
- View JPEG images from picture disc

### Enrich your AV entertainment experience

- 22.9 cm (9") TFT color widescreen LCD display
- Built-in stereo speakers

### Extra touches for your convenience

- Up to 5-hour playback with a built-in battery\*
- AC adaptor, car adaptor and AV cable included
- Few buttons for simple and easy control

# PHILIPS

# Specifications

# Highlights

## Picture/Display

- Diagonal screen size (inch): 9 inch
- Resolution: 640(W)x234(H)x3(RGB)
- Display screen type: LCD TFT
- Brightness: 120 cd/m<sup>2</sup>
- Contrast ratio (typical): 250:1
- LCD panel type: Anti-glare polarizer
- Effective viewing area:  
198.240(W)x111.735(H)mm
- Response time (typical): 30 ms

## Sound

- Output Power: 250mW RMS(built-in speakers)
- Output power (RMS): 5mW 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, MP3-CD, CD-R/CD-RW, DVD+R/+RW, CD
- Disc Playback Modes: Disc Menu, Fast Backward, Fast Forward, OSD, Repeat, Zoom
- Video disc playback system: NTSC, PAL
- 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, Joliet

## Connectivity

- DC in: 9V, 1A
- Headphone jack: 3.5mm Stereo Headphone x 1
- AV output: Composite (CVBS) x1

## Convenience

- Battery charging indication
- Shock proof

## Accessories

- AC/DC Adaptor: DC-IN 9V, 1A, 110-240v, 50/60Hz
- Car kit: cigarette outlet adaptor, 12vDC
- Remote control: AY5521 slim remote
- Cables: 1 x AV Cables
- User Manual: English

## Power

- Battery Type: Built-in battery
- Battery lifetime: Up to 5 hrs\*

## Dimensions

- Master carton dimensions: 225 x 295 x 280 mm
- Master carton quantity: 3
- Master carton weight: 5.7 kg
- Packaging dimensions (W x H x D):  
272 x 285 x 70 mm
- Product dimensions (W x H x D):  
239 x 39 x 178 mm
- Product weight: 1.1 kg
- Packaging type: D-box

## 22.9cm/9" TFT color widescreen

The high resolution color LCD display brings images to life, showing off your treasured photos, favorite movies and music with the same 'real life' rich detail and vibrant colors as high quality prints.

## DivX Certified

With DivX<sup>®</sup> support, you are able to enjoy DivX<sup>®</sup> encoded videos. 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, and DVD recordable discs.

## 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 single CD can store up to 10 hours of music.

## 5-hour built-in battery\*

This Philips player comes with a compact built-in rechargeable battery for long-lasting power. Up to 5 hours of continuous movie, photo and music playback enjoyment can be achieved on a single charge. Just plug in the power cable to recharge the player - it's that simple.



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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 optimize 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.