



Philips
Internal Drive

DVD-ROM

16x

SPD2213BD

Simply superior performance

Read DVD data at an excellent 16x speed

Philips innovative technology enables DVD data to read at 16x speed, and can play all DVD formats and CD data with the stability you expect.

Superior Performance

- Maximum DVD reading speed at 16X

Convenience

- Step by step manual in 10 languages
- Plug & Play for easier installation

PHILIPS
sense **and** simplicity

Specifications

Reading Speed

- DVD-ROM: 16x (21600 kB/s)
- CD-R: 48x (7200 kB/s)
- Access time: 80ms
- Buffer size: 256 kB

Connectivity

- Interface: SATA

Convenience

- Ease of Installation: Plug & Play
- Languages in manual: 14

System Requirements

- PC OS: Microsoft Windows® Vista, XP, 2000 SP4
- Processor: Pentium 4 1.3GHz or higher CPU
- RAM memory: 256 MB

Power

- Adaptor type: DC 5V/12V
- Power consumption: 17 W

Technical specifications

- Humidity: 15 - 80 %RH (no condensation)
- Operating temperature range: 5 - 40 °C
- Storage temperature range: -40 .. +65 °C
- Safety standards: EN60950, EN60825
- EMC standards: EN55022, EN55024



Packaging dimensions

- Packaging dimensions (W x H x D): 22.6 x 20 x 10.7 cm
- Nett weight: 0.8 kg
- Gross weight: 1 kg
- Tare weight: 0.2 kg
- EAN: 87 12581 43117 4
- Number of products included: 1
- Packaging type: Carton

Outer Carton

- Outer carton (L x W x H): 51.2 x 47.2 x 23.4 cm
- Nett weight: 8 kg
- Gross weight: 10.8 kg
- Tare weight: 2.8 kg
- EAN: 87 12581 43116 7
- Number of consumer packagings: 10

Accessories

- Included accessories: User Manual

Product dimensions

- Product dimensions (W x H x D): 14.82 x 4.2 x 17 cm
- Weight: 0.75 kg

Highlights

Multi language manual

By using the multi language manual your are guided through the installation process in your own language.

16X reading speed on DVD ROM

According to industry standards this drive reads at maximum 16X with highest stability.

Plug & Play

Plug & Play gives you the ability to install or add a new component and have it work without having to perform any complex installation procedure or technical analysis.



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