

Philips Internal Drive CD-ROM 52x



Simply superior performance

CD speed at 52X

Philips innovative technology enables to read at 52X with the stability you expect.

Convenience

• Set-up and use in minutes on any PC or Laptop

Ultimate Convenience

• Step by step guidance for installation and applications



Specifications

Reading Speed

- CD-R: 52X (7800KB/sec) by CAV
- · Access time: 120ms
- Buffer size: 128KB

Connectivity

- Other connections: 12 V DC in, Analog audio Left/ Right out, DC power connector, Digital audio out, IDE interface connector, Master/Slave select jumper
- Interface: ATAPI/ E-IDE (UDMA-2)

Convenience

- Ease of Installation: Plug & Play
- Ease of Use: How to manual, step by step

Accessories

· Included accessories: 4 mounting screws, CD-ROM with software + manual, Quick install guide, User Manual

System Requirements

- PC OS: Windows 95, 98 SE, ME, NT, 2000, XP
- Processor: Intel Pentium 166MHz or higher
- RAM memory: 64MB

Dimensions

- Product dimensions (WxDxH): 146 x 170 x 42 mm
- Product weight: <0.9 kg

Power

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

Technical specifications

• Humidity: 15 - 80 %RH (no condensation)

- Access time: CD: <120msec (typical)
 - Operating temperature range: 5 45 °C
 - Storage temperature range: -35 60 °C
 - Safety standards: EN60950, EN60825,UL1950
 - EMC standards: EN55022, EMS55024,FCC Part 15

Packaging Data

- 12NC: 867000024509
- EAN/UPC/GTIN: 87 10895 99580 1
- Gross weight: 0.9 kg
- Height: 4.2 mm
- Length: 170 mm
- Width: 146 mm

Inner Carton

- 12NC: 8670 000 24509
- EAN/UPC/GTIN: 87 10895 99580 1
- Gross weight: 0.9 kg
- Height: 4.2 mm
- Length: 210 mm
- Width: 14.6 mm
- Quantity: 1

Outer Carton

- 12NC: 867000024509 • EAN/UPC/GTIN: 87 10895 99581 8
- Gross weight: 9.1 kg
- · Length: 363 mm
- Width: 363 mm
- Height: 244 mm
- Quantity: 10

Outer Carton 2

• Quantity: 480

SPD1101BM/97

Highlights

Ease of use

Ease of use means every customer is able to install and operate even complex products.

How to.. manual

Photo guided step by step tour through both installation process and applications

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