



Philips
Internal Bulk Drive

DVD
16x ReWriter

DVDR1660

Simply superior performance

8.5GB of data on one DVD+R DL disc

Philips innovative recording technology let you record with high speed twice as much video, photo, music and data.

Witness the latest technology

- Double layer writer for +R and -R, DL media
- 8.5 GB storage capacity on a single-sided double-layer disc

Superior Performance

- 16X top writing speed on DVD+R/-R
- 8x writing on DVD+R DL

Extreme Reliability and Robustness

- Dynamic Calibration ensures writing quality at high speed
- Best writing quality at high DVD speed
- Safe and reliable re-writing with Seamless Link

Convenience

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

PHILIPS
sense and simplicity

Specifications

Storage Media

- Reading speeds: 16x on DVD-ROM
- Recording speeds: DVD-R 16x
- Rewriting speeds: 8x on DVD+RW, 4x on DVD-RW
- Supported formats: CD-Recordable, CD-Rewritable, CD-ROM, DVD+R, DVD+RW, DVD-ROM, DVD/R, DVD/RW, DVD+R DL

Connectivity

- Other connections: IDE interface connector

Convenience

- Ease of Installation: Plug & Play



Software

- Ahead Nero Suite 6: Nero Burning Rom 6, InCD 4, Nero media Player 1, EasyWrite Reader 4, Nero Burning Rights 1

Accessories

- Included accessories: 4 mounting screws, User Manual

Technical specifications

- Access time: CD: <120msec (typical), DVD: <140msec (typical)

Highlights

Dynamic Calibration

Dynamic Calibration optimizes DVD writing quality of high-speed DVD+RW drives.

Multi language manual

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

Dual format writer on +/- DL

New drive enabling writing on both +R and -R 8.5 GB double layer media

16X write speed on DVD+R/-R

Top speed 16X recording on DVD+R and DVD-R discs

Seamless Link

Seamless Link prevents loss of discs caused by writing errors

8.5 GB of storage capacity

Store 8.5 GB of data or 4 hours of DVD quality video on one single-sided double-layer disc



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