



79.00 EUR
incl. 19% VAT, plus [shipping](#)

- SATA !
- Blu-ray !

**System Interface
Performance**

Data transfer speed

Max. 150 MB/s

CD

Key: insert "Max X" speed for each media below. For CD 1X=150 KB/s; DVD 1X=1350 KB/s; BD 1x = 4.5 MB/s

Read Max.24X
Digital Audio Extraction (DAE) Max.20X
Write CD-R Max.24X
Write CD-RW Max.16X

DVD

Read (Single Layer / Dual or Double Layer) Max. 8X/6X
Write DVD+/-R Max.8X
Write DVD+R Double Layer Max.4X
Write DVD-RAM Max.5X
Write DVD+RW Max.8X
Write DVD-RW Max.6X

BD

Read BD-ROM Max. 6X
Write BD-R Max. 6X/4X
Write BD-RE Max. 2X/2X

Power Consumption

Typical 1100 mA

Acoustic noise

Operating (Sound pressure level, typical) less than 50 dBA

Power supply

Voltage DC5V +/-0.25V

Temperature

Operating C (F) 5 °C ~ 50 °C (41 °F ~ 122 °F)

Non-operating C (F) -40 °C ~ 65 °C (-40 °F ~ 149 °F)

Relative Humidity

Operating (No condensation) 10 % ~ 90 %

Non-operating (No condensation, Power Off, without disc) 5 % ~ 95 %

Altitude

Operating m (ft) -200 m ~ 3,048 m (-656 ~ 10000 ft)

MTBF: 60,000 h (Duty:20 %)

Dimensions and weight

Width mm (in)	128 mm (5.04 in)
Depth mm (in)	127.0 mm (5.00 in) except bezel
Height mm (in)	12.7 mm (0.5 in)
Weight g	185 g +/-10 g