

VTC124456



Main Specifications

Product Description	CD-RW drive - IDE
Device Type	CD-RW drive
Enclosure Type	Internal
Interface	IDE
Dimensions (WxDxH)	5.8 in x 6.7 in x 1.7 in
Weight	2 lbs
Optical Storage	CD-RW - 5.25" x 1/2H
Read Speed	52x
Write Speed	52x
Rewrite Speed	32x
Buffer Size	2 MB
Buffer Underrun Protection	Yes
OS Required	Microsoft Windows NT Workstation 4.0, Microsoft Windows 98SE/2000/ME/XP

General

Device Type	CD-RW drive
Enclosure Type	Internal
Interface	IDE
Width	5.8 in
Depth	6.7 in
Height	1.7 in
Weight	2 lbs
Compatibility	PC

Optical Storage	
Type	CD-RW - 5.25" x 1/2H
Read Speed	52x
Write Speed	52x
Rewrite Speed	32x
Supported CD Formats	CD Text, CD Extra, CD-DA (audio), CD-I, CD-ROM XA, Mixed-mode CD, Photo CD, Video CD, CD-ROM
Supported Recording Modes	Multisession, disk-at-once, track-at-once, packet writing, session-at-once
Supported Media Types	CD-ROM, CD-R, CD-RW
Buffer Size	2 MB
Buffer Underrun Protection	Yes
Access Time	100 ms
Media Load Type	Tray
Features	Volume control wheel, headphone jack
Compliant Standards	Video CD
Expansion / Connectivity	
Interfaces	1 x IDE/ATAPI - 40 pin IDC 1 x headphones - mini-phone stereo 3.5 mm
Compatible Bays	1 x front accessible - 5.25" x 1/2H
Miscellaneous	
MTBF	70,000 hour(s)
Compliant Standards	CE, CSA, UL, TUV, C-Tick, BSMI, cUL, NEMKO, CB
Software / System Requirements	
OS Required	Microsoft Windows NT Workstation 4.0, Microsoft Windows 98SE/2000/ME/XP
System Requirements Details	Windows 98SE/ME/NT4.0/2000/XP - Pentium II - 300 MHz - RAM 64 MB - HD 1 GB
Environmental Parameters	
Min Operating Temperature	41 °F

Max Operating Temperature	113 °F
Humidity Range Operating	20 - 80%
Shock Tolerance	50 g @ 11ms half-sine pulse (non-operating)
Vibration Tolerance	0.3 g @ 5-500 Hz (operating) / 2 g @ 10-500 Hz (non-operating)

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