

CD-RW MSI 40x12x48

Generalidades

- > Anti-Vibration System
- > Front-panel
- > Playback/Skip function button
- > Emergency Eject
- > Noise-reduced function
- > Power Saving Function
- > Dust protection design



Especificaciones

- > Popular CD burning Software Package
- > EXACT-Rec monitors accuracy of writing
- > High quality audio ripping
- > BURN-Proof
- > 40x Writing, 12x Re-writing, 48x Reading
- > E-IDE / ATAPI Interface
- > Flash Memory Upgrade Enable System

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- > 2MB Built-in Buffer Size
 - > AWSS technology reduce vibration & noise
 - > ROPC technology boosts recording reliability
 - > MMC 3 compliant (Write)
 - > ATAPI SFF8020 v2.6 compliant (Read)
 - > Motorized easy touch loading tray
 - > Windows® XP WHQL certified
 - > ISO 9660 compliant
 - > Model Name: CR40-A2
 - > Data Transfer Rate/Read: 7200 KB/sec (48x)
 - > Data Transfer Rate/Write: 6000 KB/sec (40x)
 - > Data Transfer Rate/Rewrite: 1800 KB/sec (12x)
 - > Writing Mode: Disc-at-once, Track-at-once, Multisession, Packet writing, Session-at-once
 - > Access Time: 100 ms (Typical)
 - > Buffer Size: 2M bytes
 - > Interface: E-IDE/ATAPI
 - > Disc Formats: CD-DA, CD-ROM, CD-ROM XA (Mode 2, Form 1 And Form 2), Mixed Mode, CD-I, Video-CD, Photo CD, CD Extra, CD-Text
 - > Disc Size: 8cm/12cm
 - > Audio Performance
 - Signal-to-noise ratio: >65 dB (f=1KHz)
 - Number of stereo channels: 2
 - Distortion: <0.5% (LPF 20KHz, f=1KHz)
 - Analog audio line output: 0.7 Vrms (Typical)
 - Analog headphone output: 0.7 Vrms (Typical)
 - Sampling frequency: 44.1 KHz
 - > Power Requirement: DC +5V/+12V, 2.0A (Max)
 - > Environment Conditions
 - Operating temperature: 5 0C~450C (410F~1040F)
 - Operating humidity: 20%~80% RH
 - Non-operating temperature: -20 0C~60 0C (-4 0F~140 0F)
 - Non-operating humidity: 20%~90% RH
 - > Reliability characteristics
 - MTBF: >60,000 POH
 - Error rate: 10-12 after error correction, 10-9 soft read error
 - > Firmware Update Flash memory upgradeable
 - > Panel Design
 - Front panel: load/eject button, audio play/skip button, thumbwheel volume control, reading/writing indicator and 3.5 mm headphone jack, Emergency hole eject
 - Rear panel: IDE bus connector, power supply connector, master/slave jumper, digital audio output connector, analog audio line-out connector
 - > OS Compatibility: Windows 95/ 98/ ME / NT 4.0/ 2000/ Xp
 - > System Requirement: IBM PC compatible Pentium 200MHz or higher; 64MB DRAM, 1GB for Image recording, 150MB free HD space for installing writing software
 - > Dimensions: 146 mm x 41.7 mm x 194.2 mm (W/H/D)
 - > Weight: 0.85 Kg (Bare Drive)