

MJ-5.16si (SCSI) **CD-ROM CHANGER**



Specifications :

Functions And Performance

Interface: SCSI-2 SCAM (automatic SCSI ID configuration) compatible
Compatible Disc Standards: CD-ROM, CD-DA, CD-ROM XA, CD-I (FMV)*, Video-CD*, Photo CD** (multisession), CD-Plus
Operating Systems: MS Windows Ver. 3.1, MS-DOS Ver. 6.2, PC Dos Ver. 6.3, Windows 95, Windows NT Ver. 3.51/4.0, OS/2 Warp Ver. 4.0
User Data/Block: 2048 bytes (Mode 1), 2336 bytes (Mode 2)
Data Transfer Rate: Inner circumference 1500 KB/s (10x speed), Outer circumference 2400 KB/s (16x speed)
Burst Transfer Rate: 10 MB/s (synchronous transfer mode)
Average Access Time: 120 ms
Buffer Memory: 256 KB
Audio Outputs:
Front Panel: Headphone output (stereo miniphone jack), 15 mV/8.2 ohms (1kHz, -20dB)
Rear Panel: Analog line output (2-channel 4 P connector), 800mV/10K ohms (1kHz, 0dB)

Reliability

Read Error Rate: Mode 1: 10^{-12} bytes
Mode 2: 10^{-9} bytes

Environment

Operating Environment: 0°C to +45°C, 0% to 70% RH (no condensation)

General Specifications

Life Expectancy: 100,000 POH
Power Requirements: 5 V DC (max. 1.8A), 12 V DC (max. 1.5A)
Dimensions (W x H x D)***: 149mm x 43mm x 222mm
5-7/8 (W) x 1-11/16 (H) x 8-3/4 (D) inches
Weight: Approx. 1.2 Kg, 2 lbs. 10 oz.