

## CD-ROM Drive

Transfer Rate	150 KB/s (Normal Velocity) 300 KB/s (Double Velocity)
Random Access Time	380 ms (Normal Velocity) 320 ms (Double Velocity)
Data Capacity	540 MB
Operating Temperature	5° to 45°C
Relative Humidity	20% to 80%
Power Requirement	+5V (at 1.0A)
Pick UP Laser Type	Semiconductor laser GaAIAs
Wave Length	790nm (+/-25nm)
Output Power	0.14mW

## 212MB IDE HARD DRIVE

FORMATTED CAPACITY	212.6 MB
Transfer Rate	5.75 MB/s
Average Seek Time	Less than 13 ms
Recording Method	1,7 RLL
Interleave	1:1
Recommended Setup Parameters	989 x 12 x 35 (Cylinders x Heads x SPT)

## 1.44MB Diskette Drive

Unformatted Capacity	2.0MB
Formatted Capacity	1.44MB
Number of Tracks	80 per side
Number of Heads	2
Average Access Time	95 ms
Motor Starting Time	500 ms (700 ms max.)

Rotation Speed	300 rpm
Media	3 1/2-inch high-density or standard-density
NOTE: The 1.44MB diskette drive can read, write, and format standard-density (720KB) diskettes as well as high-density (1.44MB) diskettes. Formatting a 720KB diskette requires special command parameters. See your operating system reference manual.	

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