

CD-ROM DRIVES: Demand Dual- or Quad-Speed and MPC-2 Compatibility

1 What's more important?	2 What kind of titles?	3 This is a minimum configuration:	4 Look for these features...
Multimedia	5 or More Commercial Titles	Quad-speed Drive with 150Kbps to 600Kbps Transfer Rate	Usability: A, B, C Features: 1, 2, 4, 5, 6, 7, 8
	Proprietary, or Fewer than 5 Commercial Titles	Dual-speed Drive with 150Kbps to 300Kbps Transfer Rate	Usability: A, B, C Features: 1, 2, 4, 5, 6, 7, 8
Text & Static Images	5 or More Commercial Titles	Dual-speed Drive with 150Kbps to 300Kbps Transfer Rate	Usability: A, B, C Features: 1, 2, 3, 5, 6, 7, 8
	Proprietary, or Fewer than 5 Commercial Titles	Dual-speed Drive with 150Kbps to 300Kbps Transfer Rate	Usability: A, B, C Features: 1, 2, 3, 5, 6, 7
USABILITY	FEATURES		
A. Door Cover: Double doors on drive to deter dust.	1. Performance: 200ms access time or faster.		
B. Control: Audio output jack and manual volume control.	2. Interface: SCSI-2.		
C. Installation: IRQs set through software, not jumpers or dip switches.	3. Buffer: 64K or larger.		
	4. Buffer: 256K or larger.		
	5. Compatibility: MPC 2.		
	6. Compatibility: High Sierra and ISO-9660.		
	7. Compatibility: CD-Audio and Kodak Photo CD.		
	8. Applications: Bundled CDs.		