

KXL-D745 4X Portable CD-ROM Player

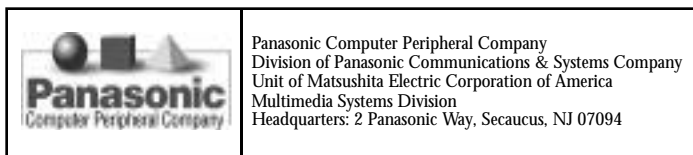


Features:

- Connects to a Notebook Computer Through a Standard PCMCIA Type II card (cable and card included)
- Sound Blaster FM Sound Source for Windows and DOS Ad-Lib Compatible
- Operates on Six (6) AA Size Batteries (not-supplied), included AC Adaptor, or optional Ni-Cd Rechargeable Battery Pack (KXL-D30)
- Built-in Compact Stereo Speakers and Audio Interface.
- Clip-on Microphone Included
- Power Save Function. Drive enters Sleep Mode after 4 minutes of inactivity to expand Battery life
- 2-Year Limited Warranty (see dealer for details)

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O n l i n e S p e c S h e e t



w w w . p a n a s o n i c . c o m / a l i v e

KXL-D745 Specifications

Performance

Disc Diameter	Accepts 4.75" or 3.16" Discs	
Disc Speed	Normal (1X)	Quad (4X)
	800-2120 rpm.(1X)	200-530 rpm (4X)
Data Transfer Rate w/ AC adaptor	Normal Velocity	150 KB/s (1X)
	Quad Velocity	600 KB/s (4X)
From Buffer	7.0 MB/s (Max. only unsynchronous)	
Access Time w/ AC adaptor	Access Time (4X) 295ms typical (1/3 stroke)	
Buffer Size	128 KB	
MTBF	28,000 power on hours	

Power Requirement

Power Requirement	Six (6) AA Size Batteries (not supplied) or Included. AC Adaptor (120V ± 10%, 60 Hz); Optional NiCd Battery Pack	
Dimensions (WXDXH)	5.52" x 8.16" x 1.40" (138mm x 204mm x 35mm)	
Weight	1.102 lbs (500g); without batteries	

Sound Performance

Frequency Response	20 Hz to 20 kHz (Stereo Headphone)	
Signal to Noise Ratio	More than 80 dB (A Range)	
Output Level	0.6 Vrms (Phones Out)	
Software Compatibility	WAVE (recording/playback) and MIDI (playback) performed using Windows-Compatible audio device driver Sound Blaster FM sound source for Windows and Ad-Lib for DOS compatible	

# of Quantization Bits	8 bit, 16 bit monaural/stereo recording	
Sampling Frequency	5.5, 8, 11.025, 22.05, 44.1 kHz (Selectable)	
Mic (Monaural)	200 mVrms. or lower	
Input level	(impedance 2 k ohms or higher)	
Line In (stereo)	1.2 Vrms. or lower (impedance 30 k ohms or higher)	
Output Level	0.6 Vrms	
Frequency Response	20 Hz-20 kHz	
Volume Control	Volume Rotary (0-10)	
Signal to Noise Ratio	More than 80dB (A range)	

Safety Standards

Safety Standards	UL I/F Radiation FCC Class 8 Part 15 Laser HHS	
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System Requirements

Notebook Computer	IBM or IBM compatible computer. PCMCIA Type II Card Slot, PCMCIA Controller i82365 compatible LSI or IBM Card Service (PCMCIA 1.07, 2.00) or SystemSoft (PCMCIA 2.01,2.10) or Phoenix PCPLUS (PCMCIA 2.00, 2.01, 2.10) or CardTalk. MS-DOS* 5.0 to 6.2 or PC 5.0 to 6.3. Windows 3.1, 3.11 or Windows 95. 486/33 MHz or Faster Micro-processor, 4 MB of Available Hard Disk space. (8 MB RAM Recommended)	
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Note: The information is based on the test results measured by Panasonic internal test software.