KX-P3696 9-Pin Dot Matrix Printer



Features:

- 500 cps maximum draft print speed
- 16.5" carriage allows for a wide variety of paper widths
- User-selectable push/pull tractor for versatile paper handling
- Rear, bottom, front & top feeds provide a wide variety of paper paths
- Energy Star compliancy verifies Panasonic's commitment to helping preserve the environment

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Online Spec Sheet



Panasonic Computer Peripheral Company Division of Panasonic Communications & Systems Company Unit of Matsushita Electric Corporation of America Imaging Products Group Headquarters: 2 Panasonic Way, Secaucus, NJ 07094

KX-P3696 Specifications				
Print Method	Impact Sor	ial Dot Matrix		
Printhead and Life	Impact Serial Dot Matrix 9-pin (0.3 mm wire diameter), 200 mil strokes;			
Trintinead and Life	100 mil chr (draft)			
Print Direction	Bidirectional (user selectable unidirectional)			
Time Birootion	logic seeking			
Print Speed (char per sec)	iogio ocoim	Draft	NLQ	
	Micron	500 cps	67 cps	
	Elite	400 cps	80 cps	
	Pica	333 cps	67 cps	
Near Letter Quality Fonts	Courier, Prestige, Bold PS, Script, Sans Serif, Roman			
Character Matrix (H x V)	Draft 9x9; NLQ 18x18			
Printing Sizes	5, 6,7.5, 8.5,10,12,15,17, 20 cpi & PS			
Characters Per Line	68, 81,102, 116, 136,163, 204, 232 & 272			
Lines Per Inch	1,2,3,4,6,8,9,12, n/72 n/216 programmable lpi			
Character Sets	96 ASCII characters, 96 italic ASCII characters,			
	33 International characters - 14 language sets & legal;			
	33 Italic int characters - 14 language sets & legal;			
	158 IBM special characters - sets 1 & 2; 38 Multi- lingual characters			
Bit Image (matrix)	240 x 144 dots per inch			
EZ Set Operator Panel	Quick access to: Font, Pitch, Tear off, Quiet mode,			
Catura Diale	Micro line feed & Paper park/load 3.5" disk controls all printer functions. Includes a Command Reference program and a Windows 3.1 * printer driver Approx. 76 msec (with 1/6 inch line feeding)			
Setup Disk				
Line Feed Time				
Tractor Feed			vivel mount, flat belt	
Paper Feed	Path:	Method:	viver mount, nat beit	
1 aper 1 eeu	Front		ctor (adjustable)	
	Rear		r (adjustable)	
	Bottom	Pull Tractor	` '	
	Тор		eeder (optional)	
Paper Specifications	Continuous: 4.0 to 15.5 in., 14 to 24 lbs. (pull);			
' '	16 to 24 lbs. (push), Single Sheet: 4.0 to 16.5 in., 14 to 24 lbs. Envelopes: #6 & #10 Copies: Up to original + 4 non-carbon copies			
	Thickness:	Maximum thicknes	aximum thickness less than 0.013 in.	
Emulations*	Epson* FX-1170, IBM Proprinter* IIIXL			
Interface	Centronics parallel, RS-232C serial (optional)			
Buffer	13K (standard), additional 32K (optional)			
Noise Level	55 dBA (std. mode), 52 dBA (quiet mode)			
Environment		50°F to 95°F; 20 to	•	
		4°F to 140°F; 10 to		
Reliability	6000 hrs MTBF @ 25% duty cycle Black seamless ribbon; 5 mil chr draft/rolling ASCII			
Ribbon		nless ribbon; 5 mil	chr draft/rolling ASCII	
Morront	(KX-P170)	one mante O labe		
Warranty		ears - parts & labo ealer for details.)ľ	
Dimensions & Weight		23.2 (w) x 16.0 (d) x 6.8 (h) inches; 31 lbs.		
Power Consumption	Standby 16W; Max 150W			
Options	Automatic Single Bin Cut Sheet Feeder (KX-P38) 32K Buffer Chip (KX-P44) RS-232C with Current Loop Serial Interface; 19.2K BPS (KX-PS13)			
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		Ion Current Loop S	Serial Interface;	
	9600 BPS	(KX-PS14)		