KX-P3124 24-Pin Dot Matrix Printer



Features:

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- 320 cps maximum draft print speed for high productivity
- 11.7" max. paper width enables landscape orientation of 8.5" x 11" paper for greater printing flexibilty
- User-selectable push/pull tractor for versatile paper handling
- Rear, bottom, front and top feeds provide a wide choice of paper paths
- Optional color-kit for affordable eye-catching color

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KX-P3124 Specifications					
Print Method	Impact Seria	I Dot Matrix			
Printhead and Life	24-pin (0.2 mm wire diameter), 200 mil strokes; 100				
	mil chr (draft, black)				
Print Direction	Text: Bidirectional (user selectable unidirectional) logic				
	seeking; Unidirectional; Color: Unidirectional				
Print Speed (char per sec)	<u>J</u>	Draft	LQ	SLQ	
	Micron	320 cps	106 cps		
	Elite	256 cps	85 cps	42 cps	
	Pica	213 cps	71 cps	35 cps	
Internal Scalable	Courier, Pres	stige, Bold PS, Sc	ript, Sans Seri	f. Roman:	
Fonts	From 8 to 96 point size				
Internal Bitmapped Fonts	Courier, Prestige, Bold PS, Script, Sans Serif, Orator,				
		Roman, OCR-S, Super LQ			
Character Matrix (HxV)	Draft 9 x 24, LQ 30 x 24; SLQ 30 x 48				
Printing Sizes		5,6, 7.5, 8.5,10,12,15,17, & 20 cpi & PS			
Characters Per Line		46, 54, 68, 77, 90,108,136,155 & 181 cpl			
Lines Per Inch		5, 3, 4, 4.5, 5, 6, 5		, n/60,	
		& programmabl			
	IBM mode o		i p v i i		
Character Sets	96 ASCII cha	aracters, 96 italic	ASCII characte	ers	
	33 International characters - 33 Italic international				
	characters - 14 language sets & legal,158 IBM				
	special characters - sets 1 & 2, 38 Multilingual				
	characters		_,		
Bit Image (matrix)	360 x 360 d	ots per inch			
Line Feed Time	Approx. 90 msec (with 1/6 inch line feeding)				
Setup Disk	3.5" disk controls all printer functions.				
	Includes a Command Reference program and a				
	Windows 3.1 printer driver.				
Tractor Feed	Adjustable dual action push or pull tractor				
Paper Feed	Path: Method:				
	Front Friction or Pull Tractor				
		(adjustable) Rear Push Tractor (adjustable)			
	Rear				
	Cut Sheet Feeder (optional)				
	Bottom	Pull Tractor			
	Тор	Friction (sind			
	- F		eder (optional)	
Paper Specifications	Continuous:	Continuous: 4.0 to 10.0 inches,16 to 24 lbs. (pull);			
		16 to 22 lbs. (push) Single Sheet: 4.0 to 1 1.7 inches,			
	14 to 24 lbs. Envelopes: #6 & #10 Copies: Up to				
	original + 3 non carbon copies Thickness: Maximum				
	thickness less	s than 0.013 in.			
Emulations*		0, IBM Proprinte	r X24E		
Interface	Centronics p				
Buffer	52K (standard)				
Noise Level	46.5 dBA (standard mode), 43.5 dBA (super quiet mode)				
Environment	Operating: 5	Operating: 50 to 95°F; 30 to 80% humidity			
		F to 140°F; 10 to			
Reliability	5000 hrs M1	BF @ 25% duty	cycle		
Ribbon	Black seamless ribbon; 3 Mil chr draft/rolling				
		150) 4 color seam			
		ASCII (KX-PI50C			
Warranty		ars - parts & labo			
2		aler for details.			
Dimensions and Weight		4(D) x 6.3(H) incl	nes; 18.7 lbs.		
Power Consumption	Standby 12V	V; Max 250W			
Options	Automatic Single Bin Cut Sheet Feeder (KX-PT11)				
	RS-232C with Current Loop Serial Inter- face				
	(KX-PS13)RS-232C Non Current Loop Serial				
	Interface (KX-PS14) Color Kit (KX-PCK11)				
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