KX-P3123 24-Pin Dot Matrix Printer



Features:

- 240 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, and top feeds provide a wide choice for paper paths
- Optional color-kit for affordable eye-catching color
- 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

	V D2122	2 Specificati	ions		
K	X-P3123	3 Specificati	IONS		
Print Method	Impact S	erial Dot Matri	ix		
Printhead and Life	24-pin (0.2 mm wire diameter), 200 mil strokes; 100				
	mil chr (draft, black)				
Print Direction	Bidirectional (user selectable unidirectional) logic				
Print Speed	seeking;	Color: unidired Draft	LQ LQ	SLQ	
(characters per second,	Micron	240 cps	80 cps	SLU	
monochrome)	Elite	192 cps	64 cps	32 cps	
,	Pica	180 cps	53 cps	26 cps	
Internal Scalable Fonts			Serif, Roman;		
Internal Ditmonned Fonts	from 8 to 96 point size Courier; Prestige, Bold PS, Script, Sans Serif, Roma Super LQ				
Internal Bitmapped Fonts					
Character Matrix (HxV)		Draft 9x24; LQ 30x24; SLQ 30x48			
Printing Sizes	5, 6,7.5,8	3.5,10,12, 15,1	17, & 20 cpi &		
Characters Per Line	40, 48, 60, 68, 80, 96,120,137, & 160 cpl				
Lines Per Inch	3, 4,6, 7.5,8,12, n/60, n/i 80, n/360 & programmable lpi (n/72 & n/216 IBM only)				
Character Sets					
Character Sets	96 ASCII characters, 96 italic ASCII characters 33 International characters - 14 countries & legal;				
			haracters - 14		
	legal; 158	3 IBM special	characters - se	ts 1 & 2;	
Dist.	38 Multil	ingual charact	ers		
Bit Image (matrix) EZ Set Operator Panel		dots per inch	line food Font	Togroff	
Controls over 20 functions	Default settings, Micro line feed, Font, Tearoff Form length, Pitch, Macro settings, Super quiet mode				
including:	1 01111 1011	gar, r norr, ma	oro somings, or	apor quiot mode	
Setup Disk	3.5" disk controls all printer functions. Includes a				
			rogram and a V	Vindows 3.1	
Line Food Time	printer driver Approx. 100 msec (with 1/6 inch line feeding)				
Line Feed Time Tractor Feed	User selectable push or pull				
Paper Feed	Path: Method: Top Friction (single sheets)				
,					
	Б.		heet Feeder (op		
	Rear Bottom		Tractor (adjusta		
Paper Specifications			ractor (adjustate		
r upor opcomounous		Continuous: 4.0 to 10.0 inches 16 to 24 lbs. (pull); 16 o 22 lbs.(push) Single Sheet: 4.0 to 11.7 inches, 14			
	to 24 lbs. Envelopes: #6 & #10 Copies: Up to original				
			Thickness: Maxi	mum thickness	
Faculation a*	less than	0.013 in. 2-570, IBM Pro	inton V24F		
Emulations* Interface			-232C serial (o	ntional)	
Buffer	46K (star		2320 301141 (0	ptionaly	
Noise Level	46.5 dBA	(standard mo			
	43.5 dBA	(super quiet r	mode)		
Environment	Operating	g: 50°F to 95°I	F; 30 to 80% hi	umidity Storage	
Reliability	4000 hrs	40°F; 10 to 90 MTBF @ 25%	6 duty cycle		
Ribbon			3 mil chr draft	/rolling ASCII	
			mless ribbon; l		
	chr draft/	rolling ASCII ((KX-P150C)	· ·	
Warranty		years - parts			
Dimensions & Weight	See your dealer for details. 18.1(W)x14.3(D)x5.8(H) inches; 19 lbs.				
Power Consumption	Standby 11W; Max 150W				
Options	Automatic Single Bin Cut Sheet Feeder (KX-PT10) R				
•	232C with	n Current Loop	nt Loop Serial Interface (KX-PS13) RS-		
	232C Non Current Loop Serial Interface (KX-PS14)				
	Color Kit	(KX-PCK11)			