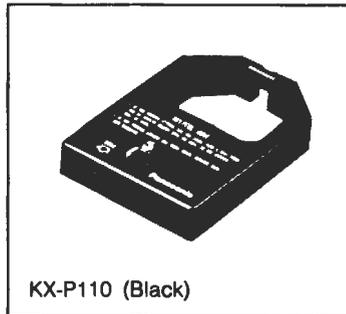


KX-P1081 Impact Dot Matrix Printer

Take a closer look at the economical KX-P1081 dot matrix printer from Panasonic. It's got a list of features you'd expect to find on a printer costing much more. The KX-P1081 puts quality dot matrix printing within reach even for tight budgets. So for a reliable printer at an affordable price, the Panasonic KX-P1081 is always a smart choice.

KX-P1081 Highlights

- Near-letter quality printing in all pitches
- Operator-accessible print mode selector (Std./Pgm., NLQ, Comp.)
- DIP switch selectable IBM® printer emulation
- Friction feed and adjustable tractor are standard
- Word processing functions (Justification, Centering, L & R alignment)
- Proportional Space Printing
- High resolution, dot-addressable graphics
- Up to 40 downloadable characters
- Command code compatible with popular printer software



KX-P110 (Black)

Snap-in Ink Ribbon (KX-P110) <3 million characters>
Seamless and endless black ribbon comes in a compact cartridge that snaps in for easy, stain-free replacement. Continuous surface provides uniform printing quality. With built-in refresher reservoir, cartridge has a total capacity of 3 million characters. Also available in Brown, Blue and Red.

Specifications

Print Method	Impact Dot Matrix							
Print Speed (cps)	Draft 120 NLQ 24 Compressed 102							
Print Mode Selector	Standard/Program, Near-letter quality, Compressed							
Print Direction	Bi-directional with logic seeking (Uni-directional in bit image mode)							
Print Head	9 pin							
Print Head Life	100 million characters							
Line Spacing	1/6", 1/8", 7/32", 1/2", 9/32" (programmable)							
Line Feed Speed	100 ms (per 1/6")							
Character Set	Full 96 ASCII characters with descenders, Italic, 32 International characters (11 Countries), IBM® special characters, IBM block graphics							
Character Structure	HOR.		VERT.					
Draft	9		x 9					
NLQ	18		x 18					
Block graphics	6		x 12					
Bit Images (Dots/inch)	60, 72, 80, 90, 120, 240 (120 can be used in standard or double speed)							
Printing Sizes	Characters per inch				Characters per line			
	Pica	Elite	Semi-Comp	Comp	Pica	Elite	Semi-Comp	Comp
Draft/NLQ	10	12	15	17.1	80	96	120	137
Double width	5	6	7.5	8.5	40	48	60	68
Proportional Spacing	Variable				Variable			
Paper Feed	Adjustable rear tractor feed and friction feed							
Paper Width	Fanfold paper: 3" to 10"				Single sheet: 4" to 9"			
Number of Copies	3 (Original plus 2 non-carbon copies)							
Interfaces	8 bit parallel							
Standard	RS-232C (DTR, X-ON/X-OFF or ETX/ACK...KX-P11D; DTR, X-ON/X-OFF...KX-P17)							
Optional								
Buffer	1 K text buffer							
Standard	4 K text buffer (KX-P12)							
Optional								
Compatibility	RX-80™, IBM Matrix and Graphics Printers (Elite Pitch command of the Proprinter is also available.)							
Noise Level	60 dbA							
Reliability	MTBF 4000 hours at 25% duty (not including head life)							
Environmental Conditions (Controlled)	Operating: 41°F to 104°F (5°C to 40°C)/20 to 80% humidity Storage: -4°F to 140°F (-20°C to 60°C)/10 to 90% humidity							
Power Requirement	240 V AC ±10% 50 Hz 0.6 AMP							
Dimensions (WxDxH)	15.9" (403 mm) x 11.3" (286 mm) x 4.5" (115 mm)							
Weight	13.4 lbs. (6.1 kg)							
Other Options	Color ribbons: Brown (KX-P111), Blue (KX-P112), Red (KX-P113)							

*RX-80 is a trademark of Epson America, Inc.

*IBM is a registered trademark of International Business Machines Corp.

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Panasonic

Panasonic and National are the Brandnames of Matsushita Electric.

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Specifications are subject to change without notice.
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