

P-93W

MONOCHROME THERMAL PRINTER



High Speed, High Resolution Printer With User-Friendly Controls For Industrial Applications.

KEY FEATURES

- High speed printing
- High-density 325 dpi thermal head
- User-friendly controls conveniently located on front panel
- Small footprint
- Jam-free reliability
- Worldwide compatibility
- Long lasting quality and reliability

SPECIFICATIONS

Functional	Print Method	Thermal printing on thermal sensitive paper	
	Dot Density	12.8 dot/mm (325 dpi)	
	Resolution	NTSC 1280 x 500 (normal); PAL 1280 x 600 (normal)	
	Greyscale	256 levels	
	Input Signal	Standard composite video (NTSC and PAL)	
	Interface	BNC (input and output)	
Memory	10 Frames		
Print Size Mode	6 image sizes	Normal, Side (landscape), Multi-Normal, Multi-Side, Square (1:1), and Expand (x 0.5 to 2.0)	
Print Capacity	Normal	Approx. 260 prints (paper save mode)	
	Side (Landscape)	Approx. 150 prints (paper save mode)	
	Square (1:1)	Approx. 195 prints (paper save mode)	
Print Speed		NTSC	PAL
	Normal	3.3 sec.	3.9 sec.
	Side (Landscape)	8.4 sec.	8.4 sec.
Picture Size	Normal	Approx. 3 x 4 inches	
	Side (Landscape)	Approx. 4 x 5.2 inches	
	Square (1:1)	Approx. 4 x 4 inches	
Physical	Dual Power Supply	AC 100-240V, 50/60 Hz	
	Power Consumption	1.5 to 0.8 amps	
	Dimensions (W x D x H)	Approx. 6 x 9.8 x 3.5" (152 x 249 x 89 mm)	
	Weight	Approx. 6.16 lbs. (2.8 kg.)	
Regulatory Approvals	UL2601-1; CAN.CSA C22.2 No.601-1(C-UL), FCC-Class A,TUV GS, TUV GM; CE Mark (EMC; 89/336/EEC)		
Accessories	Instruction book, thermal paper (KP65HM-CE), cleaning paper, BNC/BNC cable, wired remote, AC power cord (AC 120V type)		

NOTES: The printer is not a medical device, thus, any printed images are for reference only and it should not be used for diagnosis unless such application has been designed under approval as diagnostic imaging equipment.

OPTIONS

Thermal recording paper

KP65H-CE/KP65HM-CE	High-density thermal roll paper
KP61S-CE	Multitones thermal roll paper
KP91HG-CE	High glossy thermal roll paper

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