

# P-95DW DIGITAL MONOCHROME THERMAL PRINTER



## High Quality, Quick And Compact Digital Printer With User-Friendly Controls For Industrial Applications.

### KEY FEATURES

- High speed printing
- High-density 325 dpi thermal head
- Enhanced user-friendly controls conveniently located on front panel
- Streamlined design with small footprint
- Jam-free reliability
- USB 2.0 interface
- Worldwide compatibility
- Internal 16-bit ASIC image processing simultaneously achieves faster and higher quality printing
- Paper save mode allows for more standard prints per roll
- Long lasting quality and reliability

### SPECIFICATIONS

<b>Functional</b>	Print Method	Thermal printing on thermal sensitive paper
	Dot Density	1280 dots/100 mm (325 dpi)
	Resolution	Standard: 1280 x 960
	Grayscale	256 levels
	Interface	USB 2.0
<b>Print Capacity</b>	Up to 254 set at (1280 x 960) page size)	
<b>Print Speed</b>	Standard	1.9 sec.
<b>Picture Size</b>	Standard	3.94 x 2.95" (100 x 75 mm)
<b>Physical</b>	Power Supply	100-240V AC, 50/60 Hz
	Power Consumption	1.5 to 0.8 amps
	Operating Temperature	5-40 °C
	Dimensions (W x D x H)	Approx. 6.07 x 9.45 x 3.33" (154 x 240 x 84.5 mm)
	Weight	Approx. 5.72 lbs. (2.6 kg.)
<b>Regulatory Approvals</b>	UL60601-1; CAN.CSA C22.2 No.601-1(C-UL); FCC-Part 15 Class A, ICES-003 Class A; TÜV GS, TÜV GM; CE Mark (EMC 2004/108/EC); MIC approved	
<b>Accessories</b>	Instruction book, thermal paper, cleaning sheet, printer driver for Windows, 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

<b>KP95HG</b>	High gloss thermal roll paper (new)
<b>KP91HG-CE</b>	High gloss thermal roll paper
<b>KP61B-CE/KP61S-CE</b>	Standard thermal roll paper
<b>KP65HM-CE</b>	High density thermal roll paper

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