



# XP-DT108B Mini Label Printer

Providing enhanced performance and reliability at a competitive price, the XP-DT108B offers flexible space-saving design. With 127mm per second fast print speed, auto detection and calibration of media, tool-less print head and platen replacement. With support for media widths up to 108mm, the XP-DT108B is ideal for many application.



## Features

- Space-saving design, 32 bit RISC processor
- Auto calibration of media
- Tool-less print head and platen replacement
- Voice broadcast, more perfect than similar products
- Bi-colored status LEDs for quick printer status.

## Application

- **Manufacturing:** Item labels, instruction labels, products labels.
- **Healthcare :** Patient identification, pharmacy, specimen identification.
- **Retail:** Price tags, shelf labels, inventory labeling, product labeling.
- **Transportation & Logistics:** order picking/packing, shipping/receiving, cross-docking, compliance labeling.

# Mini Label Printer



<b>Printer model</b>	<b>XP-DT108B</b>
Resolution	8 dots/mm(203 DPI)
Printing method	Direct Thermal
Max . print speed	127 mm (5")/S
Max . print width	108 mm (4.25")
Max . print length	2286 mm (90")
Media type	Continuous, gap, fan-fold and punched hole
Media width	20-118mm (0.78"-4.6")
Media thickness	0.06 ~ 0.25 mm (2.36 ~ 9.8 mil)
Label length	10 ~ 2,286 mm (0.39" ~ 90")
Enclosure	Double-walled plastic
Physical dimension	182.9 mm (W) x117.8 mm (H) x127.8 mm (D)
Weight	1.1 kg
Processor	32-bit RISC CPU
Memory	4MB Flash Memory 8MB SDRAM SD card reader for Flash memory expansion, up to 4 GB
Interface	USB 2.0
Power	External universal switching power supply Input: AC 100-240V, 2.5A, 50-60Hz Output: DC 24V, 2.5A, 60W
Operation switch , button , LED	1 power switch, 1 feed button & 1 LED (2 colors: red & blue)
Sensors	Head open sensor Transmissive gap sensor
Internal fonts	8 alpha-numeric bitmap fonts Windows fonts are downloadable from software.
Barcode	1D bar code: Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8,EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST 2D bar code: PDF-417, Maxicode, DataMatrix, QR code
Font and barcode rotation	0°、90°、180°、270°
Printer language	TSPL、(EPL、ZPL)、DPL
Environment condition	Operation: 5 ~ 40°C, 25 ~ 85% non-condensing Storage: -40 ~ 60°C, 10 ~ 90% non-condensing
Safety regulation	FCC、CE、CCC、CB、TUV
Environmental concern	RoHS
Accessories	①Windows labeling software, driver and user manual CD ②quick start guide ③USB cable ④power cord ⑤external switching power adapter
Factory options	Built-in battery
User options	① external roll mount (1"core) ② external roll mount board ③ external case



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