

From **Postek**, the award winning Thermal Barcode Label Printer manufacturer

C168—The Compact & Affordable Printer

- **Inexpensive**

Fits within your budget.

- **Ease of Use**

Design your label, load the consumables, push a button, and your done.

- **Small Footprint**

Compact design allows the C168 to fit just about anywhere you have a need for it.

- **Free Powerful Software**

The C168 comes with a full version of PosLabel Design Software at no extra cost.

KEY FEATURES:

- Supports both Direct Thermal and Thermal Transfer printing
- 32 bit embedded ARM CPU
- Adjustable media sensor
- Standard RS-232 Serial and USB communication ports
- Large ribbon role capacity; 360M



Specifications:

Model	C168
Printing method	Direct Thermal & Thermal Transfer
Printing resolution	203dpi (8dots/mm)
Max printing speed	3ips (76.2mm/s)
Max printing width	4.09"(104mm)
Max printing length	20" (508mm)
Memory	2MB FLASH ROM, 2MB SDRAM
Media	Roll-feed, die-cut, continuous, fan-fold, tags, tickets in plain paper or thermal paper Width: 110mm max./27mm min. Supply roll: OD 4"(102mm) max., ID 1"(25.4mm) min. Thickness: 0.003"~0.012" (0.06~0.15mm), including liner if applicable
Ribbon	Wax, Wax/Resin, Resin Ribbon roll: OD 3"(76.2mm) max., ID 1"(25.4mm) core Max width: 110mm; Max length: 360M
Fonts	Windows True Type Fonts (when using Windows drivers); Built-in ASCII font and one 24×24 dot matrix Chinese font.
Bar Code Types	1D Barcode : Code 39, Code 93, Code 128/subset A,B,C , Codabar, Interleave 2 of 5, UPC A/E 2 and 5 add-on, EAN-13/8/128, UCC-128, Postnet, Plessey, HBIC, Telepen, FIM 2D Barcode : PDF417
Media sensor	Reflective (Adjustable)
Interfaces	RS-232 serial, USB
Power Adaptor	Input: AC 100~240V, 47~63HZ Output: DC 24 V, 2.0A
Weight	2.8kgs
Dimensions	W236 x D291 x H199mm
Operating environment	Temperature: 40F–100F (0C– 40C) Relative humidity: 5% - 85% non condensing
Optional items	Cutter kit, Peeler kit

* All specifications are subject to change without notice.

