Microcom 540

Thermal Desktop Printer

Ticket, Label & Receipt Thermal Printer



Easy to learn.

Easy to operate.

Easy on the budget.

Direct thermal printer
203 dpi print resolution
6" per second print speed
4.1" print width
Stock up to 7 mils thick
5" OD internal supply holder
Multiple built in sensors
Serial, USB, Ethernet or WiFi
Dimensions: 6.8" x 6.7" x 8.3"
Weight: 3.4 lbs.

Memory: 8MB SDRAM (standard)

4MB FLASH

Drivers: Win. 7, 8, 8.1, 10, Linux

Emulation: ZPL FCC, UL, CE certified **Microcom Model 540**

Microcom's model 540 provides an efficient, affordable printing solution for Windows, Linux, and ZPL applications. Its design offers internal storage for continuous, die-cut, and black sense mark media (up to 5" OD roll) as well as rear-loading for fanfold labels and tickets. Model 540's small foot print combined with the reliability customers expect from Microcom products make it the ideal choice for multiple printing applications.

Optional Features Available

In addition to the many features that come standard on this model, the 540 is available with multiple connectivity ports.

MICROCOM C O R P O R A T I O N

(740) 548-6262 855 Corduroy Road Lewis Center, Ohio 43035 www.microcomcorp.com

Application Overview:

- Event Ticketing
- Shipping Labels
- Boarding Passes
- Inventory/Warehousing
- Airline Bag Tags
- Retail









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Visit us at www.microcomcorp.com

References in this publication to Microcom Corporation products or services do not imply that we intend to make them available in all countries.

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For more information please visit our website at www.microcomcorp.com or call (740) 548-6262

Performance Summary ♦♦♦

- Direct thermal, on-demand printing
- 203 dpi
- 4.1" (104 mm) maximum print width 4.7" (120 mm) maximum paper width
- Up to 6" (150 mm) per second print speed
- Print Length: 0.4" (10 mm) minimum 39" (2300 mm) maximum
- Sensors: top cover position, TPH overheating protection, black line sensor, paper exist sensor
- Microsoft Windows® 7, 8, 8.1, 10, Linux
- ZPL emulation
- Self-centering media guides
- Media spindle can hold .05" or 1" paper roll core
- Lift up print head for easy cleaning and replacement
- Rated for 100% duty cycle usage for printing of large batches of tickets

Bar Codes ♦♦♦

Code 39UPC-APostnet	— ITF25 — UPC-E — Codabar	— Code 128 — EAN-8 — UPC2	— Code 93 — EAN-13 — UPC25	— HBIC — EAN-UCC
2D Symbologies	— PDF-417	— Maxicode	— OR	— Matrix25

Memory ♦♦♦

- SDRAM: 8MB
- FLASH: 4MB, can be upgraded to 8MB

Communication Interfaces ♦♦♦

- Serial, USB, Ethernet or WiFi: Specify at time of order

Physical Dimensions ♦♦♦

Height	Width	Depth	Weight
6.8" (172 mm)	6.7" (170 mm)	8.3" (211 mm)	3.4 lbs. (1.5 kg)

Environmental Conditions ♦♦♦

Storage conditions: -40° F to 140° F (-40° C to 60° C)
 Operation temperature: 40° F to 104° F (5° C to 40° C)
 Output: 24V DC, 2.5A
 Input: 100 VAC - 240 VAC, 1.5 AMPS

Compliance *****

- FCC
- UL
- CE

Warranty ♦♦♦

One year limited warranty

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