Microcom 238ML **Linerless Thermal Kiosk Printer**

Industrial quality, linerless bag tag and label printer



No backing paper? No problem.

Expanding on our new X38 printer series, Microcom's model 238ML offers the latest linerless technology packaged in the smallest mechanism in our line-up. It's designed with a durable steel chassis and simple field replaceable parts (i.e. print heads and rollers) to minimize kiosk down time and maintenance costs.

Key Features include:

- Compact footprint
- 100% duty cycle printing
- Reliable rotary cutter
- Long life print head
- 8" per second print speed
- Automatic paper loading
- Field replaceable wear parts
- Top or bottom black line sensor
- Remote sensor options



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

Microcom Model 238ML

For the first time, Microcom is bringing the advantages of linerless printing to self-service kiosks. The 238ML has a special coated paper pathway that allows linerless material to be used. Not only is this beneficial to the environment, but it also saves money by increasing the number of labels/tags per roll and increasing the amount of time needed between roll changes.

The 238ML is compact enough to be integrated into any existing kiosk solution and powerful enough to provide years of reliable performance. It features a heavy duty cutter for stock up to 13 mils thick and a high torque motor to pull media rolls up to 10 inches in diameter.

Have questions about how the 238ML can improve your linerless printing needs? Contact the sales team and discover why Microcom printers are the perfect fit for your kiosk.

Application Overview:

- Baggage Tags
- Healthcare Transportation

Retail

Postal

Promotion







Microcom 238ML Optional Features

- Supply Holder
- Fixed Line Guide Options
- Low Stock Sensor



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Visit us at www.microcomcorp.com





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Performance Summary ♦♦♦

- 300 dpi resolution
- Up to 8" (203 mm) per second
- Auto loading capability
- Microsoft Windows® driver
- Microcom LDS programming language
- Black mark and transmissive sensor
- USB interface
- High reliability rotary cutter
- Software controlled print contrast adjustment
- Adjustable or fixed paper guides
- Multiple mounting locations for flexible kiosk installation

Bar Codes ♦♦♦

— Code 39— Codabar— Interleaved 2 of 5— Postnet— GS1-128— Code 128— Intelligent Mail (4-State)— Planet Code— QR— PDF-417— GS1 DataMatrix (ECC 200)— And More

Fonts ♦♦♦

- Downloadable font support
- All fonts expandable in height and width up to 255X and 255Y
- 0, 90, 180 and 270 degrees font and bar code printing

Printing ♦♦♦

- Direct thermal, on-demand point of sale printing
- Paper width: 1"-2.25" (25.4 mm-58 mm)
- Print width: up to 2.23" (56.6 mm)
- Paper thickness: up to .013" (.33 mm)
- Prints on continuous roll or fan-folded paper
- Fixed paper guide widths of 25.4 mm, 44 mm and 58 mm, or adjustable guides

Memory ♦♦♦

- Up to 20MB Flash
- Up to 8MB RAM

Physical Dimensions ♦♦♦

 Height
 Width
 Depth
 Weight

 3.45" (87.6 mm)
 3.95" (100 mm)
 5.0" (127 mm)
 2.6 lbs. (1.18 kg)

Environmental Conditions **

Relative humidity: 10-85% non-condensingOperation temperature: 40° F to 104° F (5° C to 40° C)

— Power supply: External supply with auto-sensing; 90-264 VAC, 3.5/1.5 A, 47-63 Hz

Compliance ♦♦♦

- RoHS
- FCC Class A
- $-\operatorname{cTUVus}$

Warranty ♦♦♦

One year limited warranty

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