Microcom 238AC Thermal Printer

Ticket/tag printer

Fast and compact.

Prints anywhere you need to go.

Space an issue in your box office? Then check out Microcom's new Model 238AC, the most compact thermal printer with internal ticket storage available on the market. Designed for small box offices or remote ticketing applications, Microcom's Model 238AC is lightweight, and powerful. Grab your laptop or tablet and 238AC printer for quick, efficient ticketing.

Key Features include:
- *Compact footprint*
- *Top or bottom black line sensor*
- *100% duty cycle printing*
- *Standard reliable rotary cutter*
- *Long life print head*
- *6" per second print speed*
- *Automatic paper loading*
- *Field replaceable wear parts*

Microcom Model 238AC

Microcom's Model 238AC may be small in size, but there is nothing small about its performance. Built in power supply, 100% duty cycle printing, and long life print head combine to offer powerful and reliable printing. It features an internal ticket tray for a 2" stack of two-fold credit card sized tickets (approx. 350) or 2" stack of single fold standard entertainment tickets (approx. 175).

The 238AC comes standard with 300 dpi print resolution, a heavy duty rotary cutter that can slice through ticket stock up to 13 mils thick, and high-speed USB connectivity. Use with the Microcom Windows driver or standard ticket language for compatibility with most software programs.
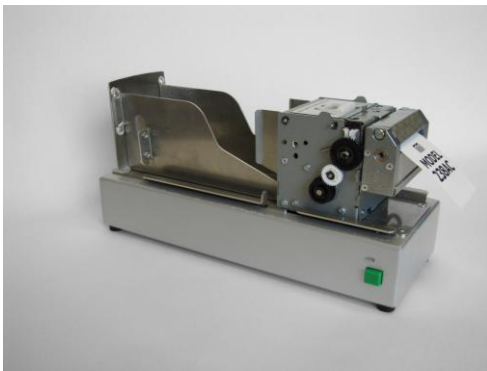
Contact the sales team and discover why the 238AC is the perfect fit for your ticketing application!

MICROCOM CORPORATION

(740) 548-6262
8220 Green Meadows Drive North
Lewis Center, Ohio 43035
www.microcomcorp.com

Application Overview:

- Event Ticketing
- Promotions
- Ticket-in, Ticket-out (TITO)
- Gaming/ Casino
- Transportation
- Admissions Processing

Microcom 238AC Thermal Printer

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

Performance Summary ◇◇◇

— 300 dpi print resolution
— Up to 6" (152mm) per second print speed
— Automatic paper loading capability
— Windows® driver
— Standard ticket language
— Black line sensor configurable to sense bottom or top of media
— USB Interface
— Heavy duty rotary cutter
— Software controlled print contrast adjustments
— Adjustable or locking media guides

Bar Codes ◇◇◇

— Code 39	— Code 93	— Modified Plessy	— Codabar	— Interleaved 2 of 5
— UPC-A	— UPC-E	— EAN-8	— EAN-13	— Code 128
— GS1-128 (UCC/EAN 128)		— Postnet	— Intelligent Mail (4-State)	
— Planet Code	— And More			

2D Symbologies
— PDF-417	— Maxicode	— GS1 Databar	— QR
— GS1 DataMatrix (ECC 200)		— Aztec	— 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 ticket/tag printing
— Fanfold media with black sense mark
— Print thickness: up to .013" (.33mm)
— Print width: 1"-2.25" (25.4mm-58mm)
— Fixed paper guide widths of 25.4mm, 44mm, and 58mm, or adjustable guides

Memory ◇◇◇

— Up to 20MB Flash
— Up to 8MB RAM

Physical Dimensions ◇◇◇

Height	Width	Depth	Weight
6" (152mm)	5" (127mm)	12" (305mm)	7.1 lbs. (3.2 kg)

Environmental Conditions ◇◇◇

— Relative humidity: 10-85% non-condensing
— Operation temperature: 40° to 104° F (5° to 40° C)
— Power requirements: 110-240V @ 1.5A, 50-60 Hz

Compliance ◇◇◇

— RoHS
— FCC Class A
— cTUVus

Warranty ◇◇◇

— One year limited warranty

Microcom 238AC Optional Features

● Catch Tray (Hopper)

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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.

This product is RoHS compliant.

Made in the USA

RoHS

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