# Microcom 360C
# Ticket and Label
# RFID Laser Printer
**High quality, color ticket and label printer**

360C | RFID

## Fast, high quality, on demand tickets and labels brought to you in full color by the Model 360C.

### Full Color, High Quality Printing

The Model 360C is the first Microcom printer capable of CMY color printing. Housed in a compact footprint, the printer uses standard (non-thermal) media to create high definition, full color images on demand. The fast 6" per second print speed lets users print a batch of premium color tickets quickly. The 360C has easily replaceable parts and affordable toner cartridges to keep the printer in top condition for many years after purchase.

### Impress Guests, Save Money

Print labels and tickets on demand to save time and money. When you bring your print in-house you can avoid press set up fees and unused media. With an easy-to-use interface, short run printing jobs are a breeze.

### Application Overview:

- Product Labeling
- Horticultural Labeling
- Membership Passes
- Retail Vouchers
- Event Ticketing
- Event Wristbands
- Visitor Management
- Pharmacy & Healthcare

### Performance Summary ◇◇◇

— 600 or 1200 dpi resolution
— Up to 6" (152 mm) per second
— Auto loading capability
— Microsoft Windows® driver
— PCL XL programming language
— Black mark, gap, and hole media detection
— USB and Ethernet interface
— Optional Wi-Fi interface
— Standard rotary cutter
— Single cartridge toner
— Adjustable paper guides

### Printing ◇◇◇

— LED, three-color printing (CMY)
— Paper width: 1"-3.4" (25 mm-86 mm)
— Print width: up to 3.15" (80 mm)
— Paper length: 2.1"-21.7" (53 mm-551 mm)
— Paper thickness: up to .009" (.25 mm)
— Prints on continuous roll, fan-folded, and single sheet
— Time to first print: Cold start = 5 seconds
                          Pre-heated = 4 seconds

### Physical Dimensions ◇◇◇

— Height: 7.7" (195 mm)
— Width: 7.8" (198 mm)
— Depth: 15" (380 mm)
— Weight: 19.5 lbs. (9 kg)

### RFID Features ◇◇◇

- Prints and encodes ISO 1443-3 compliant tags
- Prints VOID across defective tags
- Optional print retry functionality for VOID tags

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