

# MN-4

[ Small, speedy  
and easy to use ]



The MN-4 is the perfect unit for professional beginners in retail, logistics or industry. From standard office tasks to complex industrial requirements, it always produces top quality results.

## Product Highlights

- Quick, small and compact
- Top quality results
- Supports all standard barcode systems
- Extremely user-friendly
- Software included

## Printing Specifications

Technology: direct thermal  
(Thermal-transfer option)

Resolution: 203 dpi (8 dots/mm)  
or 300 dpi (12 dots/mm)

Max. print width: 104 mm (4.10")

Max. print length: 584 mm (23")  
with default settings  
1524 mm (60")  
with reconfigured memory

Print speed: 76 or 101 mm/sec (3 or 4"/sec)  
depending on power supply used

Bar code modulus: 5 mil to 110 mil  
"X" dimensions in picket  
fence or ladder orientations



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## Print Media Handling

Media type: roll-fed or fan-fold materials, die-cut or continuous labels. Perforated or continuous tags

Media thickness: 0.0635–0.0254 mm (0.0025–0.0100")

Media width: 25 mm–109 mm (1–4.3")

Media sensing: "see-through" for liner backed die cut labels and tags. Left bias reflective sensor for black mark label media

Supply roll: 102 mm (4") maximum outside diameter. Fanfold stock accepted from back of printer

Ribbons: industry standard ribbon widths; 13 mm (0.5") ribbon core; 110 m (361') in length

Cabinet: plastic construction

## Software Control

Interfaces: Centronics™ Parallel; RS232 at 300 to 38,400 bps; USB

Memory: 2 MB DRAM; 3 MB user upgradeable flash

Windows® Driver: 95/98/NT/2000/XP supported

Software: Complimentary Teklynx® label design package

## Operating/Environment Data

Power supply: MN-4203: 115, 230 VAC, 50/60 Hz available  
MN-4304: auto-ranging

Dimensions: 152 mm x 216 mm x 241 mm (H x W x D) (6" x 8.5" x 9.5")

Weight: 4.3 kg (9.3 lbs), without power supply 2.4 kg (5.2 lbs)

Operating temperature: 4 °C to 38 °C (40 °F to 100 °F)

Listings: Built to UL safety standards, FCC emissions standard and CE Mark

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