



## MT SERIES

### Thermal printing mechanisms

- Metal frame (galvanized/aluminium alloy)
- Paper width: 60/80 mm
- 200 DPI resolution printing (8 dot/mm)
- Auto-loading
- Reliable with reduced dimensions
- Printing speed: 150 mm/sec
- High torque driving motor
- Paper roll in silicone rubber
- Possible label processing



## CHARACTERISTICS

### BOARD PERFORMANCE

- RS232 and USB interface
- Barcodes: 2D, UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32
- International fonts on-board: any language available
- Highly reliable cutter: over 1,000.000 cuts
- Sensors: paper presence, head opening, near paper end



### ONLY FOR MT2460

- Metal structure that provides increased rigidity for the printing mechanism and facilitates motor heat dissipation, resulting in improved stability and reliability over time
- Improved distribution of the head-roller pressure, resulting in improved printing quality

## APPLICATIONS

- POS/EFT
- Cash registers/ scales
- Measurement instruments
- Portable devices

## SOFTWARE

- Driver for Windows® (32/64 bit) – only on request WHQL and silent installation; Linux (32/64 bit)
- Remote status monitor
- Customizable logos and fonts: LogoMake, FontMake, UpgCePrn

## TECHNICAL SHEET

<b>Printing Method</b>	Thermal
Number of dots	8 Dot/mm
Resolution	203 DPI
Printing (mm/sec)	Up to 150mm/sec
Paper width	60 mm
Paper weight	55 - 80 g/m <sup>2</sup>
Printing width	56 mm
Power supply	24Vdc
Head Life	100Km/100M pulses
Operating temperature	5°C + 50°C
Dimensions	85.4 x 49 x 20 mm
Weight	72 g

## MODELS



### **917HH010400000**

PRINTING MECHANISM MT2460

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