



Epson TM-T88 ReStick Label Printer

Bringing convenience and accuracy to
Retail, Fast Food Outlets and Hospitality

- Suited for food services including quick service, fast food and take-away restaurants, retail and grocery at a much lower cost than standard label printers.
- Reduce errors in order processing when labelling customised goods and individual offers.
- Cost effective MAXStick® labels with variable size cut-off, may produce significantly more labels per roll than traditional die-cut.
- Liner-free label printer featuring MAXStick® silicone free repositionable labels.

TM-T88 ReStick Label Printer

The liner-free label solution that works

Epson's TM-T88 ReStick label printer is ideal for quick service, fast food and take-away restaurants needing to improve order accuracy, reduce food costs, speed work flow and increase customer satisfaction. Based on new technology, the TM-T88 ReStick printer prints 80mm repositionable liner-free labels/receipts that can be used for customer bags and exceptions in the food preparation area and product labels, all without any liners to dispose of.

The features you need

Fast and reliable, the TM-T88 ReStick label printer can print both text and barcodes at a crisp resolution of 203 x 203 dpi. The TM-T88 ReStick can print both liner-free labels and receipts, featuring variable length label output. With its small footprint the TM-T88 ReStick can be used throughout the business, minimising service supplies and training costs.

Cost-effective liner-free label printing

Epson's liner-free label printing solution, using adhesive label paper, is significantly less expensive than using a standard label printer. There is no need to peel off and dispose of a paper liner, reducing both cost and waste.

Easy integration

Epson's TM-T88 ReStick label printer can be easily integrated into your current systems. It is compatible with Epson's existing TM-T88 printers, so almost no software changes or application development is required. Just install the driver and it's ready to go. And with Epson's exclusive family of interfaces, the TM-T88 ReStick is compatible with all current best-of-breed and component-based systems.

Compact, durable design with the highest reliability in its class.

MAXStick® Liner-free Labels

Epson's liner-free label printing solution, using MAXStick® adhesive label paper, is significantly less expensive than using a standard label printer. Without the need for a coated paper liner, the cost of supplies is greatly reduced and there is no waste. There is also no need to inventory various sized rolls due to MAXStick® labels being variable in length.



- Will stick to a wide range of surfaces
- Will stick over and over again
- Will not damage the surface it sticks to
- Will not leave residue behind which could result in paper jams and/or print degradation

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Product Specifications

Epson TM-T88 ReStick Label Printer	
General	
Print method	Thermal line printing
Print resolution	203 dpi x 203 dpi
Print fonts	
Font size (Font A/B/C)	80mm: Normal mode (203 dpi) 12 x 24/9 x 17/10 x 24; Emulation mode (180 dpi) 13 x 24/10 x 17/10 x 24.
Column capacity (Font A/B/C)	80mm: Normal mode (203 dpi) 48/64/57 columns; Emulation mode (180 dpi) 44/57/57 columns.
Character sizes (Font A/B/C) (W x Hmm)	80mm: Normal mode (203 dpi) 1.25 x 3.0/0.88 x 2.13/1.125 x 3.0; Emulation mode (180 dpi) 1.25 x 3.0/0.88 x 2.13/1.125 x 3.0.
Character sets	95 Alphanumeric, 48 International, 128 x 11 Graphic (including user-defined page)
Barcodes	UPC-A/E, CODE 39/93/128, EAN8/13, ITF, CODABAR, 2D symbols: PDF417, QR-CODE
Printer	
Interface	RS-232C, IEEE 1284 parallel; high-speed USB; 10/100Base-T/TX; wireless (optional)
Data buffer	Receive: 45 bytes or 4KB, selectable; user-defined: 12KB; macro: 2KB; NV graphics: 256KB; NV user: 1KB
Power	24 VDC \pm 7%
Power consumption	Approx. 1.8 A (mean)
D.K.D. function	2 drivers
Overall dimensions (mm)	145 x 195 x 148 (W x D x H)
Mass	1.8 kg
Colour	Epson Dark Grey (EDG)
Factory options	Power supply cover, PS-180 AC adapter, wall hanging bracket, affixing tape and various interfaces
Control Board	
EMI	AS/NZS CISPR22 Class B
Safety standards	UL60950-1 CSA C22.2 No. 60950-1
Font emulation	TM-T88 series (180 dpi) font emulation available

Printer Specifications using MAXStick® liner-free label paper	
ReStick Label Paper	
Print speed (max.)	150mm graphics and text
Paper dimensions	79.4 \pm 0.4 (W) x 76.2 +3.8/-1.6 mm dia,
Reliability	
MTBF	360,000 hrs
MCBF	48,000,000 lines
Autocutter	600,000 cuts
Recommended MAXStick® liner-free labels	
80mm paper width model;	Part number: MS318150

Printer Specifications using normal receipt paper	
Receipt Paper	
Print speed (max.)	177mm/sec graphics and text
Paper dimensions	79.5 \pm 0.05 (W) x 83mm dia,
Reliability	
MTBF	360,000 hrs
MCBF	52,000,000 lines
Autocutter	1.5 million cuts

dpi: dots per 25.4mm (dots per inch)



Optional Power supply case secures cords under printer

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Usage Conditions

Epson products are designed and made to give highly reliable use and long life when used according to its specifications. With any system, product or device used in situations where human life may be involved or at risk, Epson advises that you should take all necessary steps to ensure the suitability of your Epson product for inclusion in your system, and recommends that you include fail-safe procedures and redundancy support or backup equipment in your system, to maintain the maximum safety margin and optimum system reliability.

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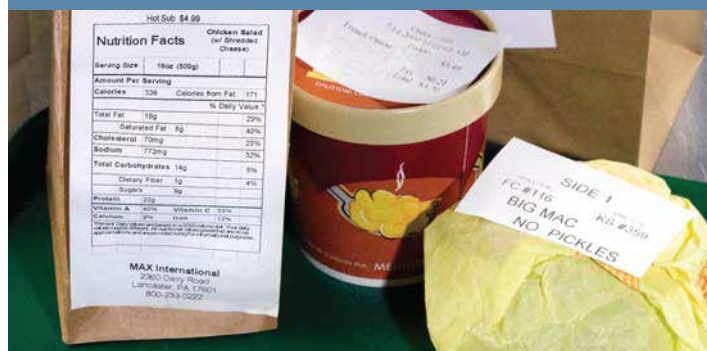
KEY FEATURES

- Prints on both receipt and liner-free label paper
- High-speed printing for graphics, barcodes and text
- High quality and reliability
- High resolution 203 dpi print head
- Fully TM-T88 compatible
- Uses repositionable adhesive liner-free labels
- Easy drop-in paper loading
- Several bar codes and 2D codes (PDF417, QR) included
- Various interface boards (Epson UIB series) can be used

TYPICAL LINER-FREE LABEL APPLICATIONS

Epson's liner-free ReStick label printer is a cost-effective solution for a wide range of label applications used in the fast food, hospitality and convenience industries including:

- Exception labels
- Bag tag labels
- Product labels
- Pizza Box labels
- Sandwich wrap labels
- Speciality cup labels
- Take-away order labels
- Delivery receipt labels
- Nutritional labels, etc



- Maintenance counter function supported
- OPOS ADK and Windows® printer drivers available
- Page mode layouts Epson ESC/POS Command System
- Vertical and horizontal mounting options available

OTHER EPSON BUSINESS PRODUCTS



Thermal Receipt Printers



Impact Printers



Hybrid Printers



Disc Publishers



Business Printers