

Epson

TM-U375

Multifunction Printer



- Optimized features and small footprint perfect for teller stations
- Drop-in paper loading
- High-speed, logic-seeking print head
- Proven high reliability
- One-year warranty

The TM-U375 offers receipt, validation and slip printing all in one space-saving, easy-to-use multifunction printer.

Ideal for teller stations, the TM-U375 is supported by all major teller packages, so no software modifications are required, which means it's ready to go from day one.

The functionality you need

Epson's cost-effective TM-U375 multifunction printer can be used for a variety of applications. Designed to meet the need for high reliability and a small footprint at teller stations, it prints crisp, clean receipts and negotiable items, such as cashier's checks and money orders, at up to 5.4 lps. It also handles up to 16 lines of validation printing and up to 58 lines of slip printing quickly. It also can print an original plus one copy of a receipt and an original plus two copies of a slip.

Easy to use. Easy to maintain.

The TM-U375 offers many userfriendly features including drop-in paper loading and easy slip insertion. It also features an ASB (Auto Status Back) function that monitors the printer's status in real-time for easy upkeep and ongoing maintenance.

Designed to fit counter space

With measurements of just $7.3 \times 12.9 \times 5.7$ " (W x D x H), the TM-U375 is one of the smallest 1.5 station printers available which means you can use your limited teller counter space to its maximum advantage.

Proven reliability

The TM-U375 is broadly used by financial institutions and is supported by all the major teller software packages. In addition, it is one of the most reliable printers in its class with a MCBF of over 29 million lines.

Backed by the leader.

When you choose Epson's TM-U375, you can be sure you'll get the unsurpassed performance and reliability that Epson is known for. And it's backed by Epson's industry-leading service and support.



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Printer Specifications

General Print method 9-pin, serial impact dot matrix

Print font

Font $5 \times 9 / 7 \times 9$ Column capacity 33 / 40 columns

Character size $1.56 \times 3.1 \text{ mm} (W \times H)/1.24 \times 3.1 \text{ mm} (W \times H) \{0.061 \times 0.122^{\circ}/0.049 \times 0.122^{\circ}\}$

Character set 95 Alphanumeric, 32 International, 126 x 8 Graphic characters

Printer Interface RS-232C / Bi-directional parallel

Data buffer 4KB/40 bytes

Print speed Approx. 3.5 lps (40 columns, 16 cpi)

Approx. 5.4 lps (20 columns, 16 cpi)

Paper dimensions

Receipts or Journal $76 \pm 0.5 \times \text{diameter 83mm} \{2.99 \pm 0.02 \times \text{diameter 3.27"}\}$

Slip 70 to 182×160 to 257mm (W x L) $\{2.76$ to 7.17×6.30 to 10.12"} Validation 135 to 182×70 to 257mm (W x L) $\{5.31$ to 7.17×2.76 to 10.12"}

Paper thickness

Receipts or Journal 0.06 to 0.085mm [0.0024 to 0.0033"]/sheet (total thickness: 0.16mm [0.0062"] or less)

Slip 0.09 to 0.12mm [0.0035 to 0.0047"]/sheet (total thickness: 0.09 to 0.31mm)

[0.0035 to 0.012"]

Copy capability

Receipts or Journal
Slip
One original and one copy
One original and two copies
ERC-38 (purple, black)

Ribbon life 4,000,000 characters (purple), 3,000,000 characters (black)

Power supply $24 \text{ VDC} \pm 10\%$ Power consumption Approx. 1.4 A (mean)

D.K.D. function 2 drivers

Reliability

MTBF 180,000 hours MCBF 29,000,000 lines

Overall dimensions $186 \times 327 \times 145 \text{mm} \text{ (W x D x H) } \{7.3 \times 12.9 \times 5.7 \text{"}\}$

Mass Approx. 4.0 kg {8.8 lbs}

Control Board EMI standards VCCI class A, FCC class A, CE marking

Safety standards UL, CSA

Inch values are approximate.

cpi: characters per 25.4mm (characters per inch)

lps: lines per second



