EPSON®

TM-U950

2.5 station Printer

ESC/POS®

Conforms to OLE POS specifications.

Meet all your printing needs with the best multifunction printers for large POS systems.

Receipts	Journals	Sales slips	Tickets	Credits	Debits	Checks	Check endorsement	Invoices	Daily reports	Delivery

The top-of-the line models in the TM series, the multifunction the TM-U950 handle a variety of printing formats, including receipts, journals, and slips. Such versatility makes them the perfect choice for large POS systems used by mass merchandisers and other large stores. When it comes to slip printing, these units, which generate an original and up to four duplicates, are ideal. You'll also appreciate the easy-maintenance features, including a drop-in roll-paper loading system and a paper near-end and paper-end sensor. In combination with an EPSON Intelligent Module, the TM-U950 offer an unparalleled selection of business applications.

High Performance and Outstanding Compatibility:

The top-of-the-line models in the EPSON TM printer lineup, the TM-U950 supports practically and application, making them the hands-down choice for large stores.

Versatile and Fast, Wide Slip Capability

The versatile TM-U950 provides slip printing as well as receipt and journal printing. With bidirectional, logic seeking printing, the TM-U950 produces receipts fast and prints up to 88 columns on A4-sized slip. The TM-U950 is designed to handle those jobs that demand maximum information in minimum time.

Fast Printing

Logical seeking realizes speed of 311 CPS. Not only are receipts issued quickly, the printing on them is crisp and attractive.
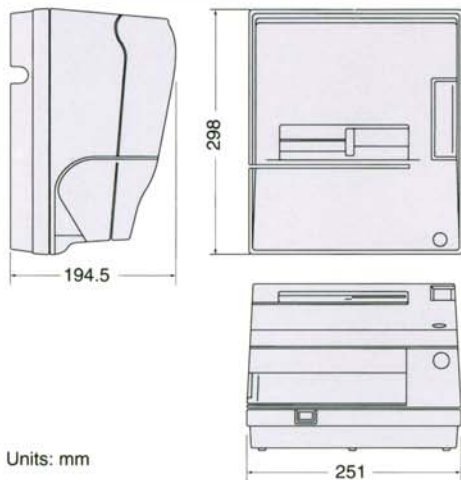
User-friendly Design

This powerful unit employs a drop-in type roll-paper feeding system. And a semiautomatic paper-loading function enables busy operators to replace the paper in a hurry.

In addition, an ASB function, which automatically sends the printer status, allows operators to constantly monitor the status of the printer.

ESC/POS is a registered trademark of SEIKO EPSON CORPORATION.
EPSON is a member of the OPOS committee.

Superb Reliability

EPSON's world-renowned quality and reliability are reflected in every component and mechanism of the TM-U950, ensuring products unsurpassed in performance and dependability.

MICR Device

TM-U950 is capable of continuous processing of rear-side printing and MICR reading.

NT and IT Series Connectivity

The TM-U950 can be used with EPSON's Intelligent Modules, saving space and offering a broad range of applications choices for your business.

OCX Driver for OLE POS

Using the EPSON OCX Driver for the TM-U950 will allow you to reduce time and money spent on developing POS application software.

1.5 Station Printer
TM-U925

Auto Load　Autocutter　MICR

APPEARANCE

298
194.5
Units: mm
251

ACCESSORY

RIBBON CASSETTE

ERC-31 (purple, black)

OPTION

POWER SUPPLY

PS-170

INPUT: 100~240V AC
OUTPUT: 24 VDC, 2.0 A
Plug: 3P Power jack
Safety standards: UL, CSA, TÜV

Specifications are subject to change without notice.

SPECIFICATIONS

Print Method	9-pin, serial impact dot matrix
Print Font	$7 \times 9 / 9 \times 9$
Column capacity	Receipt (Journal) : 40 / 30 columns
	Slip : 88 / 66 columns
Character size	1.3 (W) $\times$ 3.1 (H) mm / 1.6 (W) $\times$ 3.1 (H) mm
Character set	95 Alphanumeric characters, 32 International characters
	128×8 Graphic characters
Characters Per Inch	16.7 CPI / 12.5 CPI
Print Speed	311 CPS / 233 CPS
Data Buffer	2K bytes or 32 bytes
Interface	RS-232C / Bi-directional parallel (for the TM-U950)
Paper Dimensions	Receipt (Journal) : roll paper 69.5 $\pm$ 0.5 (W) $\times$ dia. 83 mm
	Slip: 70 (W) $\times$ 70 (L) to 210 (W) $\times$ 297 (L) mm
Paper Thickness	Receipt (Journal) : 0.06 to 0.09 mm
	Slip : 0.09 to 0.36 mm, Validation: 0.09 to 0.2 mm
Copy Capability	One original and four copies (for slip)
Inked Ribbon	ERC-31 (purple, black)
Ribbon Life	4×10^6 characters (purple), 3×10^6 characters (black)
Power	24 VDC $\pm$ 10 %
Current Consumption	Approx. 1.8A (mean)
D. K. D. Function	2 drivers
Reliability　MTBF	18×10^4 hours
MCBF	18×10^6 lines
Overall Dimensions	251 (W) $\times$ 298 (D) $\times$ 194.5 (H) mm (TM-U950)
	251 (W) $\times$ 298 (D) $\times$ 193.7 (H) mm (TM-U925)
Weight	Approx. 5.6 kg
EMC Standards	VCCI class A, FCC class A, CE marking, AS / NZS 3548 class B
Safety Standards	UL, CSA, TÜV (EN60950)

※(Journal) : only for the TM-U950