EPSON
TM-U200 *series*
Printer

The standard POS printer model is more powerful than ever.

The TM-U200 family offers a receipt printer that is compact, reliable, and comes in two different colors to blend with any atmosphere. It also boasts a multitude of user-friendly features including an Auto Status Back (ASB), journal take-up, and receipt cutter. The TM-U200 series is in wide use as the POS standard printer for the general retail, restaurant kitchen and hospitality markets.

Compact, Fast and Reliable

The TM-U200 series has been equipped with numerous features that maximize ease-of-use, including drop-in roll paper loading, an Auto Status Back function, an autocutter (Type A and B), and a journal take-up device (Type A). Not only do these easy-to-use features save time, they also make employee training fast and efficient.

Flexible, and with a Multitude of Applications

Two-color printing, in black and red. Freely adjustable paper-loading pitch. A nearly universal ESC/POS®-compliant control code that enables customization of receipts by users. EPSON OCX driver support.

The flexibility of the TM-U200 series makes it easy to develop original POS application software without spending a lot of time and money. The auto status back function automatically transmits changes in the printer status.

Easy to Exchange the Roll Paper

The new Type A model is equipped with a take-up device. It has also been developed to enable easy removal of journal paper. These improvements make the task of exchanging paper even faster and easier.

Smart technology. Smart business. **EPSON**

EPSON TM-U200 *series* Printer

TM-U200 Specifications	
Print Method	9-pin, serial impact dot matrix
Print Font	7×9 / 9×9
Column capacity	40 or 42 columns / 33 or 35 columns
Character size	1.24×3.1 mm (W $\times$ H) / 1.56×3.1 mm (W $\times$ H) {0.049×0.122" / 0.061×0.122"}
Character set	95 Alphanumeric, 32 International, 128×8 Graphics Traditional / Simple Chinese, Thai, Japanese (Type A)
Print Speed	Approx. 3.5 lps (40 columns, 16 cpi) / Approx. 6.4 lps (16 columns, 16 cpi)
Data Buffer	1 KB or 40 bytes
Interfaces	RS-232C / Bi-directional parallel / RS-485 / Connect-It™*
Paper	$76 \pm 0.5 \times$ diameter 83 mm {$2.99 \pm 0.02 \times$ diameter 3.27"} (roll)
Paper Thickness	0.06 to 0.085 mm {0.0024 to 0.0033"}
Copy Capability	One original and two copies for Type D; one original and one copy for other models
Inked Ribbon	ERC-38 (purple, black, black / red)
Ribbon Life	Purple: 4,000,000 characters, Black: 3,000,000 characters, B/R: 1,500,000 characters (black) 750,000 characters (red)
Power Supply	AC adapter (included), PS-170 (option)
Power Consumption	Approx. 43 W average
D.K.D. Function	2 drivers
Reliability	MTBF 180,000 hours MCBF 18,000,000 lines
Overall Dimensions	Type A: $160 \times 295 \times 160$ mm (W $\times$ D $\times$ H) {$6.30 \times 11.61 \times 6.30$"} Type B: $160 \times 248 \times 150$ mm (W $\times$ D $\times$ H) {$6.30 \times 9.76 \times 5.91$"} Type D: $160 \times 248 \times 133$ mm (W $\times$ D $\times$ H) {$6.30 \times 9.76 \times 5.24$"}
Mass	Type A and B: Approx. 2.5 kg {5.51 lb} Type D: Approx. 2.2 kg {4.85 lb}
EMI Standards	VCCI class A, FCC class A, CE marking, AS/NZS 3548
Safety Standards	UL, CSA, EN60950

Inch values are approximate.
cpi: characters per 25.4 mm (characters per inch)
lps: lines per second
* To find out more about our line of Connect-It Interfaces talk to your EPSON Sales Representative.

Conforms to OLE POS specifications.

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