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TM-S9000 Multifunction Teller Device



Epson's fully integrated, multifunction TM-S9000MJ teller device offers multiple advanced features all in one small footprint. It features the industry's fastest check scanning speed, the highest MICR accuracy in its class, an award-winning TM-T88V receipt printer, cashier check and endorsement printing, 2-sided ID scanner and more.

Model: A41A267011

Overview ▶

- Ideal for use at teller stations and retail counters
- Fastest desktop scanning speed up to 200 dpm
- 100-check document feeder
- 99.9% MICR accuracy; a leader in the industry
- Best-in-class image quality
- Up to 16 lines of endorsement printing
- Fully integrated thermal receipt printer
- Printing speeds up to 300mm/second
- Inkjet printer for cashier checks
- Two-sided ID scanning
- 3-track MSR and 2nd pocket options
- Industry-leading two year warranty

Specifications



Print Other:

Printing Technology:

- Thermal: Direct thermal
- Line inkjet: Line ink, 360 nozzles

Print Resolution:

- Thermal: 180 dpi x 180 dpi
- Line inkjet: 180 dpi x 180 dpi

Print Speed:

Thermal: Up to 300mm/sec (11.8 inches/sec)

Head Life:

Line inkjet: 6 billion shots/nozzle¹

General:

Dimensions:

- Single-pocket scanner: 250mm x 263.8mm x 177mm (W x D x H) (9.84" x 10.39" x 6.97")
- Two-pocket scanner: 275mm x 298.8mm x 177mm (W x D x H) (10.83" x 11.76" x 6.97")

Weight:

5 kg (11.02 lbs)

Safety Approvals:

WEEE, RoHS compliant

Case Color:

Epson Dark Gray

Print Fonts:

Print Fonts:

- Thermal: Font A (default): 12 x 24 / Font B: 9 x 17
- Line inkjet: Font A (default): 12 x 24 / Font B: 9 x 17

Scan POS:

Type:

CIS (Contact Image Sensor)

Throughput:

110, 200 dpm (documents per minute)

Speed:

Paper feeding: up to 800mm/s

Resolution:

100 dpi, 120 dpi, 200 dpi, 240 dpi interpolated, 300 dpi optical

Scan Area:

106mm x 235mm

Mode:

24-bit color, 8-bit grayscale, bi-tonal

Capacity:

- Auto-input feeder: 100 items
- Exit pocket: 100 items
- Optional 2nd pocket: 50 items

Rated Life:

2 million items

MICR:

E13B and CMC7

Media Handling:

Width:

79.5 ± 0.5 mm (3.13 ± 0.02")

Thickness:

83 mm (3.27") maximum

Auto Cutter:

2 million cuts

Power:

Power Source:

PS-180, 24 VDC; There is only one power supply for the scanner and printer

Scanner Details:

Reliability:

MCBF: 4,940,000 cycles

MTBF 180,000 hours

ID Card Scanner:

Type: CIS (Contact Image Sensor)

Throughput: 1 at a time; multiple feeding is not available

Speed: Card feeding 118mm/s 600 dpi color

Resolution: 200 dpi interpolated, 300 dpi, 600 dpi optical

Mode: 24-bit color, 8-bit grayscale

Capacity: 1 ID

D.K.D.:

2 drawers

Factory Options:

MSR: 3 tracks (ISO 7811-6 and AAMVA), HID-Keyboard interface

SB hub: 2-parts, USB specification 2.0

2nd pocket: Maximum of 50 items

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