

The Industry's Only Fully Integrated
Multifunction Scanner and Printer

Epson

TM-S9000

Multifunction Scanner/Printer



- Ideal for branch teller capture
- Fastest desktop scanning speed up to 200 dpm
- 100-check document feeder
- Highest MICR accuracy in its class
- Best-in-class image quality
- Up to 15 lines of endorsement printing
- Industry's leading thermal receipt printer
- Printing speeds up to 300mm/second
- Inkjet printer for cashier checks
- Two-sided ID scanning
- Industry-leading two-year limited warranty

Epson's fully integrated, multifunction desktop scanner/printer has the features you need at the teller station including high quality scanning, the industry's leading MICR accuracy, fast thermal receipt printing and much more.

All the features you need

The TM-S9000 combines more functionality in one small footprint than any other teller scanner/printer available today. From the industry's fastest check scanner and best-selling TM-T88V thermal receipt printer to an inkjet printer for cashier checks and a 2-sided ID scanner, the TM-S9000 has it all.

Industry-leading MICR accuracy

Epson is known for its MICR accuracy and now we've made it even better. The TM-S9000 features an OCR with an improved MICR algorithm that increases MICR accuracy to over 99.9%. And it reads more of the check area to help ensure that even poorly positioned checks are read.

Fast, crisp receipt printing

With print speeds up to 300mm/second, the TM-S9000's thermal printer features fast receipt printing and paper-saving features that can greatly reduce your costs.

Even more features available

The TM-S9000 also offers options for a 3-track MSR, a 2nd pocket to process exceptions or separate documents and a USB hub so you can select the features you need at your teller stations.

Truly integrated scanner/printer

Unlike competitive models, the TM-S9000 is truly integrated, which means there is only one power pack, one cable and one driver to install.

Easy to use, easy to maintain

The TM-S9000's scanner is easy to use and tasks like undoing a jam can be done quickly through side doors. It also features self-diagnostics for easy maintenance.

Backed by the leader

The TM-S9000 features the quality and reliability that Epson is known for and it comes with an industry-leading two-year limited warranty. To find out more go to pos.epson.com/financial.

Epson TM-S9000 Multifunction Scanner/Printer

TM-S9000 Specifications (Model TM-S9000MJ)

Print Station

Print speed
Print method
Print resolution
Print font
Paper size

MCBF
MTBF
Head life
Auto cutter

Thermal Printer

Up to 300mm/s (11.8 inches/sec)
Direct thermal
180 dpi x 180 dpi
Font A (default): 12 x 24 / Font B: 9 x 17
Roll paper diameter: 83 mm (3.27") maximum
Paper width: 79.5 ± 0.5 mm (3.13 ± 0.02")

96,000,000 lines
360,000 hours
n/a
2 million cuts

Line Inkjet Printer

n/a
Line ink, 360 nozzles
180 dpi x 180 dpi
Font A (default): 12 x 24 / Font B: 9 x 17
n/a

n/a
180,000 hours
6 billion shots/nozzle*
n/a

Device

Throughput
Speed
Area
Resolution

Method
Mode
Capacity

MICR
Rated life
MCBF
MTBF
D.K.D.
Factory options

Size

Power
Weight
Case Color
Environmental Standards

Document Scanner

110, 200 dpm (documents per minute)
Paper feeding: up to 800mm/s
106mm x 235mm
100 dpi, 120 dpi, 200 dpi, 240 dpi interpolated,
300 dpi optical

CIS (Contact Image Sensor)
24-bit color, 8-bit grayscale, bi-tonal
Auto-input feeder of 100 items; exit pocket of 100 items;
optional 2nd pocket of 50 items

E13B and CMC7
2 million items
4,940,000 cycles
180,000 hours
2 drawers

MSR 3 tracks (ISO 7811-6 and AAMVA), HID-KeyBoard interface; USB hub 2-ports, USB specification 2.0;
2nd pocket-maximum of 50 items

Single pocket 177mm x 263.8mm x 361mm (H x D x W) {6.97 x 10.39 x 14.21"}
Two pocket 177mm x 298.7mm x 386mm (H x D x W) {6.97 x 11.76 x 15.2"}

PS-180, 24 VDC; There is only one power supply for the Scanner and Printer
Approximately 5Kg (11.02 lbs)
Epson Dark Gray
WEEE, RoHS compliant

ID Card Scanner**

1 at a time; multiple feeding is not available
Card feeding: 118mm/s 600 dpi color
ISO/IEC7810 card
200 dpi interpolated, 300 dpi, 600 dpi optical

CIS (Contact Image Sensor)
24-bit color, 8-bit grayscale
1 ID

n/a

Inch values are approximate.

* Shots are the number of electric pulses for the print head

**Collection, use and sale of personally identifiable information is subject to various laws. Anyone intending to use an ID scanner should check and comply with applicable laws.

Inkjet cartridge yields vary considerably for reasons including item printed, print settings, temperature and humidity. Yields may be lower when printing infrequently. A variable amount of ink remains in the cartridge after the "replace cartridge" signal. Ink from the first cartridge is used for priming the printer. Ink is used for both printing and print head maintenance.

