

TM-S9000II Multifunction Device



Full-featured device with check scanner and built-in thermal printer.

The only multifunction device with an integrated thermal printer — supports check scanning, ID card scanning and inkjet printing; features an MSR, plus receipt printing with paper-saving features

LCD status updates — quick, easy access to function or maintenance status

Best warranty in its class — dedicated technical resource team; customized solutions; 2-year limited warranty

Fastest scan speeds in its class — scans up to 225 dpm

Built-in inkjet printer — up to 16 lines of printing for cashier's checks, slip sheets, endorsements and marketing graphics

2-sided ID scanning — easily capture color ID cards

Powerful productivity — 100-check document feeder

Thermal Printer

Print Method Direct thermal

Print Speed Up to 300 mm/sec (11.8"/sec)

Print Resolution 180 x 180 dpi

Print Font Font A (default): 12 x 24/Font B: 9 x 17

Paper Size Roll paper diameter: 83 mm (3.27") maximum

Paper Width $79.5 \pm 0.5 \text{ mm} (3.13'' \pm 0.02'')$

Reliability

MTBF: 360,000 hours MCBF: 96,000,000 lines Auto Cutter: 2 million cuts

Line Inkjet Printer

Print Method Line ink, 360 nozzles Print Resolution 180 x 180 dpi

Print Font Font A (default): 12 x 24/Font B: 9 x 17

Reliability MTBF 180,000 hours Head Life 6 billion shots/nozzle

Document Scanner

Throughput Up to 130, up to 225 dpm (documents per minute) Speed Paper feeding: up to 1,000 mm/sec

Area 106 x 235 mm

Resolution 100 dpi, 120 dpi, 200 dpi, 240 dpi interpolated,

300 dpi optical

Method CIS (Contact Image Sensor) Mode 24-bit color, 8-bit grayscale, bi-tonal

Capacity Auto-input feeder of 100 items; exit pocket of 100

items; optional second pocket of 50 items

MICR E13B and CMC7

Data Compression CCITT Group 4, JPEG

Data Transmission Format TIFF, JPEG, JTIFF, BMP

(Windows® bitmap), Raster (Raw) OCR OCR-A, OCR-B and 1D Barcode

Rated Life 2 million items MCBF 4,940,000 cycles MTBF 180,000 hours D.K.D. 2 drawers

ID Card Scanner

Throughput 1 at a time; multiple feeding is not available Speed Card feeding: 118 mm/sec (600 dpi color)

Area ISO/IEC 7810 card

Resolution 200 dpi interpolated, 300 dpi, 600 dpi optical

Method CIS (Contact Image Sensor) Mode 24-bit Color, 8-bit Grayscale

Capacity 1 ID

Operating Systems

Windows 10, Windows 8/8.1, Windows 7, Windows Vista®, Windows XP, Windows XP Embedded, Windows Embedded POSReady 2009, Windows Embedded Standard 7, Windows Embedded POSReady 7, Windows Server® 2008/2008R2, Windows Server 2012/2012R2, Windows Server 2016

General Information

Factory Options MSR 3 tracks (ISO 7811-6 and AAMVA), HID Keyboard interface; USB hub 2 ports, USB specification 2.0

Second Pocket Maximum of 50 items Single-pocket Size 206 x 263.8 x 250 mm (H x D x W) [8.11" x 10.39" x 9.84"]

Two-pocket Size 177 x 298.8 x 275 mm (H x D x W) [6.97" x 11.76" x 10.83"]

Power PS-180, 24 VDC; there is only one power supply for the

scanner and printer

Weiaht

One-pocket model: 5.3 kg (11.68 lb) Two-pocket model: 5.7 kg (12.57 lb)

Case Color Epson® Black

Environmental Standards WEEE, RoHS compliant Warranty 2-year limited warranty

Country of Origin China

Packaging Specifications

Single Box Dimensions (L x W x H) 15.75" x 14.2" x 11.4"/400 x 360 x 290 (mm)

What's in the Box

TM-S9000II, thermal roll paper (starter roll for operation check), USB cable, dedicated ink cartridge [SJIC18(K)] x 2, AC cable. AC adapter [PS-180 (Model: M159B)], Setup Guide, cut-sheet paper (starter cut-sheet paper for operation check)

Eco Features

RoHS compliant Recyclable product²

Epson America, Inc. is a SmartWay® Transport Partner3

Ordering Information⁴

Scanner, 130, Single Pocket, USB Hub, MSR A41CG59021 Scanner, 130, Single Pocket A41CG59031 Scanner, 225, Dual Pockets, USB Hub, MSR A41CG59101 Scanner, 225, Single Pocket, USB Hub, MSR A41CG59121

A WARNING: The paper roll shipped together with this product can expose you to chemicals, including Bisphenol A and Bisphenol S, which are known to the State of California to cause birth defects or other reproductive harm. Wash hands after handling

more information, go to www.P65Warnings.ca.gov

1 Shots are the number of electric pulses for the printhead. | 2 For convenient and reasonable recycling options, visit www.epson.com/recycle | 3 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency. | 4 Contact your Epson representative for additional models.

See the latest innovations from Epson Business Solutions at www.epson.com/forbusiness

Better Products for a Better Future eco.epson.com



Epson America, Inc.

3131 Katella Ave., Los Alamitos, CA 90720

Epson Canada Limited 185 Renfrew Drive, Markham, Ontario L3R 6G3 www.epson.com www.epson.ca

Specifications and terms are subject to change without notice. EPSON is a registered trademark and Better Products for a Better Future is a trademark of Seiko Epson Corporation. Windows, Windows Server and Windows Vista are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. SmartWay is a registered trademark of the U.S. Environmental Protection Agency. All other product and brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks. Copyright 2019 Epson America, Inc. Com-SS-Oct-13 CPD-55281R3 10/24

| Contact: | | |
|----------|--|--|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| [| | |