

# TM-S2000II-NW & TM-T70II

Network Multifunction Teller Device  
and a Front-Loading Thermal Printer



Modular configuration of a multifunction device that enables check scanning, inkjet printing, endorsement and ID scanning with a front-loading thermal printer.

**Network- and USB-enabled multifunction modular device with front-loading thermal printer** — together supports check scanning, ID card scanning, inkjet printing and thermal receipt printing

**Fast, front-loading printer** — prints at 9.8 inches/sec (250 mm/sec), supports 3" media width

**Versatile connectivity** — scanner can switch between high-speed USB or Ethernet for futureproofing and deployment flexibility

**Bright LCD display** — provides visual access to updates on maintenance status for simplified user experience

**Two-sided ID Scanning** — 600 dpi, easily captures color or black-and-white ID cards

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

**Fastest scan speeds in its class** — scans up to 225 dpm (USB) and 200 dpm (network) with standard onboard compression and 100-check document feeder

**Device memory for data storage** — backs up information in the event of a network disruption

**No-ink option** — for users who do not need the inkjet printing function

**World-class service and support** — 2-year limited warranty; Epson® Preferred<sup>SM</sup> Plus Extended Service Plan options available for up to a total of 5 years of continuous coverage<sup>1</sup>

## TM-S2000II-NW Specifications

## 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<sup>2</sup>** MTBF 180,000 hours**Head Life** 6 billion shots/nozzle<sup>3</sup>

## Document Scanner

**Throughput** Up to 200 documents per minute (dpm) networked, up to 225 dpm USB**Speed** Paper feeding up to 1,000 mm/sec**Area** 106 mm 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**MCIR** E13B and CMC7**Data Compression** CCITT Group 4, JPEG**Data Transmission Format** TIFF, JPEG, JTIF, BMP (Windows® bitmap), Raster (Raw)**OCR** OCR-A, OCR-B and 1D Barcode**Rated Life** 2 million items**MCFB** 4,940,000 cycles**MTBF** 180,000 hours

## 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** 300 dpi, 600 dpi**Method** CIS (Contact Image Sensor)**Mode** 24-bit Color, 8-bit Grayscale**Capacity** 1 ID

## Operating Systems

Windows 11, 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 Option** USB 2 ports, USB-A and USB-B specification 2.0**Single-Pocket Size** 237 mm x 264 mm x 142 mm (H x D x W) [9.3" x 10.39" x 5.59"]**Power** AC cable and AC adapter V; there is only one power supply for the scanner and printer**Weight** One-pocket model: 4.3 kg (9.48 lb)**Case Color** Epson Black**Environmental Standards** WEEE, RoHS compliant**Country of Origin** China**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.**For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

<sup>1</sup> See individual service plan for details. <sup>2</sup> Epson's statements about reliability levels are only estimates, based on normal use of the printer using tested media only. See [www.epson.com/testedmedia](http://www.epson.com/testedmedia) for more information on Tested Media. These reliability statements are not warranties of the media or Epson's printers, and the only warranties for printers are the limited warranty statements for each printer. <sup>3</sup> Shots are the number of electric pulses for the printhead. <sup>4</sup> For convenient and reasonable recycling options, visit [www.epson.com/recycle](http://www.epson.com/recycle). <sup>5</sup> SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency. <sup>6</sup> Contact your Epson representative for additional models.

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