







# Epson TM-S9000.

The multifunction teller device that does it all.



# Epson's TM-S9000 Breakthrough Multifunction Teller Device

Increase teller productivity and customer satisfaction with Epson's innovative TM-S9000. Based on Epson's world-renowned imaging and printing technologies, it offers the fastest check scanning and receipt printing available, validation and endorsement printing, ID scanning and more, all in one small footprint.



#### TM-S9000 FEATURES

- Provides multiple functions in one small footprint
- Fastest desktop scanning speed up to 200 dpm
- Highest MICR accuracy in its class
- Best-in-class image quality
- Fastest thermal receipt printer with speeds up to 300mm/second
- Paper saving options can reduce paper usage by up to 30%
- 16 lines of endorsement printing
- · Crisp, clear cashier's check printing
- 2-sided ID scanning, 3-track MSR\*
- Industry-leading two-year limited warranty

## Fully-integrated teller device

No other teller device delivers more functionality than Epson's TM-S9000. And unlike other devices, the TM-S9000 is fully integrated to maximize teller efficiency and performance.

#### Fast two-sided check scanning

Epson's TM-S9000 features the fastest check scanning available with speeds up to 200 dpm and virtually trouble-free performance with a rating of 4.94 million Mean Cycles Between Failure.



Two-sided scanning meets FSTC (IQA) and Check 21 standards

# **Industry-leading MICR accuracy**



The TM-S9000 features a MICR accuaracy of over 99.9%. And it reads

more of the check area to help ensure that even poorly positioned checks are read and not rejected.

#### Superior Epson image quality

Epson's precision image enhancement drops unnecessary background imagery to ensure the clearest possible image is captured.



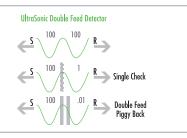
Original image of check

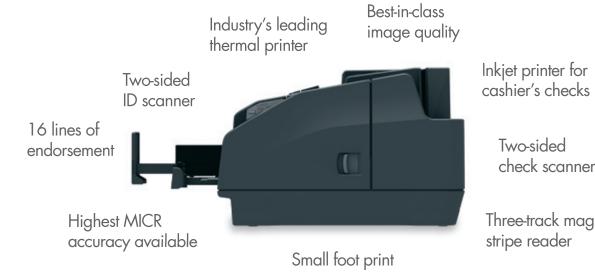


Check image after Epson's image enhancement process

#### **Ultrasonic Double Feed Detection**

- Uses ultrasonic waves to detect thickness/ double feed
- Much higher detection accuracy than conventional paper thickness sensor
- Prevents operational errors and customer service problems





## Best-in-class receipt printer

The TM-S9000 includes Epson's bestselling TM-T88V. It features print speeds up to 300mm/second and has the highest reliability in its class. It also features paper-saving options that can reduce paper usage up to 30%.



#### Two-sided, two-color ID scanner

Scanning ID cards is easy with Epson's TM-S9000. Just enter the ID card which

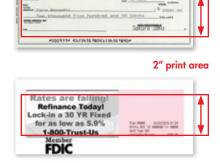


is quickly scanned at 118mm/second, at up to 600 dpi.

# Multifunction inkjet printer

Epson's TM-S9000's inkjet printer can print up to 16 lines of endorsement, and is the only device that can print an area up to 2" high. More than double the space of other devices. It can print:

- Endorsements
- Cashier checks
- Cut sheet receipts/marketing
- Validations



#### More features available

Two-sided

check scanner

Other additional options are available for the TM-S9000 including a 3-track MSR

for credit and debit cards, a 2nd pocket for exceptions or different types of docu-



ments and a USB hub for other peripherals to meet your specific needs.

#### Easy to use, easy to maintain

The TM-S9000 comes with multiple easy-to-use features, from drop-in paper loading, up-front access to ink cartridges and a LED low ink sensor, to Auto-Status Back information and more.

# Backed by the leader

When you choose the TM-S9000, you get the world-class service and support



you'd expect from Epson. And it comes with an industry-leading two-year limited warranty.

# TM-S9000

| Product Codes | Model        | Description                          |
|---------------|--------------|--------------------------------------|
| A41A267001    | TM-S9000-001 | 110DPM, USB hub, MSR, 2-pocket       |
| A41A267011    | TM-S9000-011 | 110DPM, no USB hub, no MSR, 2-pocket |
| A41A267021    | TM-S9000-021 | 110DPM, USB hub, MSR, 1-pocket       |
| A41A267031    | TM-S9000-031 | 110DPM, no USB hub, no MSR, 1-pocket |
| A41A267101    | TM-S9000-101 | 200DPM, USB hub, MSR, 2-pocket       |
| A41A267111    | TM-S9000-111 | 200DPM, no USB hub, no MSR, 2-pocket |
| A41A267121    | TM-S9000-121 | 200DPM, USB hub, MSR, 1-pocket       |
| A41A267131    | TM-S9000-131 | 200DPM, no USB hub, no MSR, 1-pocket |
| C33S020484    | SJIC18(K)    | Black Ink Cartridge                  |

| Packaging Specifications |   |  |
|--------------------------|---|--|
| Single box dimensions    | (L x W x H) 15.75" x 14.2" x 11.4"/400mm x 360mm x 290mm              |  |
| Units per pallet         | AIR: 6 units per layer, 5 layers = 30 units (pallet weight = 207kg)   |  |
|                          | OCEAN: 6 units per layer, 7 layers = 42 units (pallet weight = 281kg) |  |
| 20 ft container          | AIR: 10 pallets = 300 units   |  |
|                          | OCEAN: 10 pallets = 420 units   |  |
| 40 ft container          | AIR: 24 pallets = 720 units   |  |
|                          | OCEAN: 24 pallets = 1008 units  |  |

| Support Drivers & OS |  |  |
|----------------------|--|--|
| For Windows          | API Driver, TWAIN, Windows Printer Driver  |  |
| For Linux            | SANE, CUPS   |  |
| (OS) Windows         | Windows XP (32-bit), Windows Vista (32-bit/64-bit), Windows 7 (32-bit/64-bit), Windows server 2008 (32-bit/64-bit), Windows server 2008 R2 (64-bit), Windows XP Embedded (32-bit), Windows Embedded standard 7 (32-bit/64-bit), Windows Embedded POS Ready 2009 (32-bit), Windows Embedded POS Ready 7 (32-bit/64-bit) |  |
| OS (Linux)           | SuSE (32-bit/64-bit)   |  |

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.

<sup>\*3-</sup>track MSR is optional







