

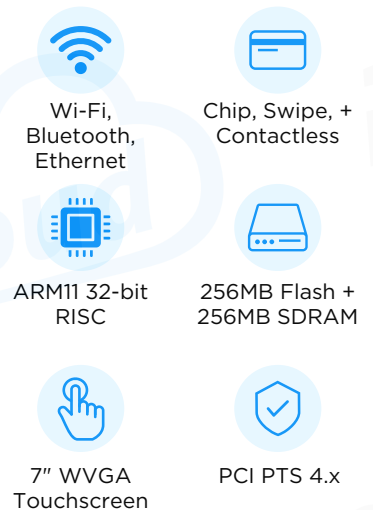


Specifications

PROCESSOR	400 MHz, ARM11 32-bit RISC processor
OS	Embedded Linux w/ Verifone security enhancements
MEMORY	512MB (256MB Flash, 256MB SDRAM), Flash is field-upgradable via USB or SD memory devices
DISPLAY	Capacitive touch screen, Corning® Gorilla® Glass technology 7" WVGA (800 × 480)
CARD READERS	Triple track bi-directional MSR, landed smart card
POWER	<u>Output requirements:</u> 12W, 12-24VDC; <u>Input requirements:</u> 100-240VAC, 50/60Hz
CONNECTIVITY	Connect I/O with Ethernet 10/100BaseT, USB host/device, serial interfaces; RS232, RS-485, IBM Tailgate, WiFi, Bluetooth optional, compatible with existing MX 800 Series cabling solutions
CONTACTLESS	ISO14443 A&B, MiFare, ISO18092-capable, EMVCo L1 and L2 certification, supports major NFC/contactless schemes
APPLICATIONS	Form Agent, IBM EFT, NCR EFT
DIMENSIONS	9.1 (L) × 8.6 (W) × 2.2 (H) in. <u>Weight:</u> 0.9 kg (2.0 lbs)
AUDIO	Full stereo standard on unit
SECURITY	PCI PTS 4.X-Approved
ENVIRONMENT	<u>Operating temperature:</u> 0° to 40° C (32° to 104° F); <u>Storage Temperature:</u> -18° to 66° C (0° to 150° F); <u>Relative Humidity:</u> 15% to 95%, Non-Condensing
OTHER FEATURES	Up to 3 SAM slots, software-controllable prompts, field-replaceable stylus, built-in graphical processor



Main Features



Additional Information

User Manual & Setup Guide [📄](#)
Shop Verifone MX925 [🛒](#)

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