

M424

One of the industry's thinnest large display payment devices in a small footprint.

Deliver a compelling payment experience for your customers as you enjoy advanced commerce and personalization capabilities with the new Verifone M424. Stunning 5.5" capacitive touchscreen, full motion video, and high-quality audio—all in a minimized footprint.



- Stunning 5.5" capacitive, multi-touch, touchscreen
- Small footprint perfect for busy counters
- Full-motion video support with high-quality audio
- 5MP camera ideal for scanning and accepting alternative payments
- Leverages MX 9xx stands and common M400 cables
- Utilizes the power of Verifone Cloud Services for customization and estate management.

Specifications

Processor

Secure processor: Cortex A9 600 MHz processor
Android: Quad-core Cortex-A7 1.1 GHz

Memory

8GB Flash /1GB RAM, Optional 16GB/2GB

Display

5.5" FWVGA (1280 × 720), capacitive multi-touch screen

Operating System

Verifone Secure Android OS, based on Android 8.x

Audio/Video Streaming

H.264

Camera/Bar Code Scan

Integrated 5MP

Connectivity

5 GHz + 2.4 GHz Wi-Fi; Bluetooth® 4.2 low energy;
Single USB-C with modular cable options: USB, serial RS-232;
compatible with MX cabling; front-facing, easily accessible audio jack

Card Readers

Triple track MSR: ISO 7810, 7811, 7813;
smart card reader: EMVCo-approved

Contactless

ISO14443 A&B, MiFare, ISO18092-capable,
EMVCo L1 and L2 certification, supports
major NFC/contactless schemes

Security

PCI PTS 5.X-approved

Environmental

Operating temperature: 0° to 50° C (32° to 122° F); storage
temperature: -20° to 60° C (-4° to 140° F); relative humidity: 90%,
non-condensing

Physical

196.4 mm L x 160.01 mm W x 23.5 mm H

Other Standard Features

Optional field replaceable passive stylus, backlit keypad, PSCR &
MSR LEDs, 2 SAM slots, Kensington lock, PIN Shield