



## Specifications

### PROCESSOR

1 GHz, Arm Cortex-A9 32-bit RISC  
(compare with MX-915, 400MHz)

### OS

V/OS

### MEMORY

1024 MB (512 MB Flash, 512 MB SDRAM)  
(compare with MX-915, 512 MB)

### DISPLAY

5" FWVGA (854 × 480), capacitive multitouch screen, Corning Gorilla Glass technology (compare with MX-915, 4.3")

### CARD READERS

Triple track MSR: ISO 7810, 7811, 7813;  
Smart Card Reader: EMVCo-approved

### CONTACTLESS

ISO 14443 Types A and B, ISO 18092-capable, EMVCo L1 and L2 certification, MIFARE, supports major | NFC/CTLS schemes

### CONNECTIVITY

Ethernet; optional 5 GHz + 2.4 GHz Wi-Fi; optional Bluetooth 4.2 BLE; single cable out with modular design: USB, serial RS-232, IBM tailgate; compatible with MX cabling; front-facing, easily accessible audio jack

### DIMENSIONS

175 (L) × 155 (W) × 43 (H) mm

### SECURITY

PCI PTS 5.X-approved

### ENVIRONMENT

Operating Temperature: 0°C to 50°C  
(32°F to 122°F)

Storage Temperature: -20°C to 60°C  
(-4°F to 140°F)

Relative Humidity: max 90%, non-condensing

### OTHER FEATURES

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



## Main Features



Wi-Fi,  
Bluetooth,  
Ethernet



Chip, Swipe, +  
Contactless



Cortex-A9  
32-bit RISC



512 MB Flash +  
512 MB SDRAM



5"  
Touchscreen



PCI PTS 5.X

## Additional Information

User Manual & Setup Guide [📄](#)

Shop Verifone M400 [🛒](#)

V.032025