VeriFone's MX 915 delivers a rich media experience with a brilliant 4.3" color display, powerful processor and generous memory. This elegantly designed, sleek and space-saving unit is NFC enabled and supports full motion video – driving new revenue opportunities while enhancing customer interaction.

MX 915

Sophisticated, Flexible, Secure

- High-speed graphics processor and generous memory bring customer messaging and video advertising campaigns to life
- Crystal clear 4.3" flush mount display
- Attention-grabbing design with clean and modern powerful statement – in the lane or on a countertop
- State-of-the-art stylus for a clean and sleek look
- MX 915 connectivity improvements for simplified installations or legacy
- Security certifications: PCI PTS 3.0 and EMV Level 1 and Level 2 type approvals, including Interac, RoHS and WEE
- Chemically-hardened screen; built for the long haul
- Linux-based OS and application development environment offers maximum flexibility
- NFC/contactless support to quickly capture new markets as they evolve
- Large screen area efficiently accommodates optional signature capture along with scrolling account activity, branding and promotional offers
- Integrated tactile backlit keypad to speed customers through lane while reducing errors
- Remotely inject encryption keys anytime, anywhere with VeriShield Remote Key option added
- Connect I/O for flexible installation options – supports both new and legacy installations with minimal effort.
- Add peripherals to engage your customers with a wide variety of connectivity options through Connect I/O

MX 915: The Total Package In A Smaller Form

- Ideal platform for a variety of value-added services such as administrating loyalty schemes, gift card issuance and top-up services
- VeriFone HQ software simplifies device management and reduces overall support costs, all while easily integrating into your current environment. It offers device management, diagnostics and content management capabilities
- Web Development Environment (WDE) provides a unique combination of web technology and a secure payment framework for powerful and flexible application development platforms
- Supports end-to-end security with VeriShield Total Protect which eliminates sensitive cardholder data from the payment device and merchant infrastructure through tokenization
- Compatible with legacy or existing MX 800 series product solutions

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Processor
400 MHz 32 bit ARM 11

Memory
128 MB SDRAM + 256 Flash
Flash is field upgradable via USB or SD

Connectivity
Connect I/O
Ethernet 10/100BaseT, USB host/device,
Serial Interfaces RS-232, RS 485
IBM Tailgate
WiFi/GPRS
Compatible with existing MX 800 Series
Cabling solutions

Display
4.3" (480 x 272)
65,536 Color, GFX Wide Screen
Capacitive/chemically-hardened glass

Audio
Single speaker
Line out port available to drive externally
   powered speakers

Security/Encryption
PCT PTS 3.0, EMV Level 1 and 2,
   Triple DES, Master Session, DUKPT,
   Interac, AES

Smart Card Reader
Landed Reader, Up to 3 SAMS,
   software controllable prompts

Magnetic Card Reader
Triple Track bi-directional
Software-controllable LED prompt

Secure Browser
Form Agent, IBM EFT, NCR EFT,
   Secure browser Web Development
   Environment (WDE)

Operating System
Embedded Linux with VeriFone
   security enhancements

NFC/Contactless
ISO 14443 AB Certified
MSD/EMV
Completely enabled

Keypad
Recessed for privacy
13 laser-etched tactile keys
Backlit keypad

Stylus
Non-mechanical
Field replaceable

Graphical Processor
Built-in graphical processor

VeriFone®

THE WAY TO PAY™