

Ruby2

PURPOSE BUILT, ALL TOUCH POS FOR C-STORES

Ruby2 is the latest POS solution offering from Verifone. It is equipped with a fully touch screen console providing fast, efficient order taking and payment processing. The multi-core processor allows the Ruby2 to process functions with increased speed allowing for easier store and customer management.

The Ruby2 is equipped with a high capacity processor allowing it to grow in functionality as business needs change or expand. The sleek touch screen hardware allows for more counter space and a smaller footprint for each work station.

Ruby2 is compatible with the latest Verifone product offerings which include media solutions for customer engagement, site management software to efficiently manage multiple locations seamlessly, and the latest in fuel control management. With Ruby2 all components of convenience store management can be easily performed with one centralized device.



Purpose Built for Convenience Retail Environment

SPECIFICATIONS

Processor	1.86 GHz Dual Core Atom CPU
Memory	2GB Solid State SATA Flash Optional 160GB HDD, scalable to 1+TB 2GB DDR3 RAM, scalable to 4GB
Display	LED-backlit 15 inch TFT XGA high brightness display
Connectivity	10/100/100 BaseT LAN port 6 USB ports 2 Cash Drawer ports with RJ-45 connectors for solenoid control DVI connector for second display Audio mic-in and line-out connectors 100/240V 50/60Hz operation
Weight	15lbs/6.8kg
Communications	Supports multi-terminal operations in a LAN configuration
Operating System	Secure Real-Time Linux
PIN Pad Support	MX800 Series MX900 Series
Environmental	Temperature: operating range 0-40° C, non-operating range -20 to 60° C Humidity: operating range 15% to 95%, relative humidity at 40° C
Dimensions	13.5" W x 15.25" H x 10.5" L

Customizable Layout Allows for Quick Cashier Adoption

Sleek Design Allows for Smaller Footprint at the Counter, Freeing Valuable Space for More Products

Custom reports and a library of over 60 standard reports provide immediate access to detailed site information

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