

Specifications Display

3.5" HVGA color touchscreen

Memory 512 MB Flash, 512 MB SDRAM

Processor ARM® Cortex®-A9, 32-bit RISC processor

Card Readers Triple-track MSR | EMV L1-approved smart card | ISO and NFC/contactless

Operating System V/OS2 (Linux-based) + ADK

OS Compatibility iOS, Android, Windows

e280s

A perfect companion device with ultimate flexibility. From micro-merchants to tier 1 retailers, everyone will find something to love in this ultra-modern mobile payment device.

The e280s incorporates a 2D laser scanner to add inventory management and other capabilities that help drive efficiencies and open the door to new payment acceptance types. The customer friendly 3.5" color touchscreen supports easy onscreen interaction, signature capture, and secure PIN entry. It supports Bluetooth® with low energy, dual band Wi-Fi, and meets SRED requirements for maximum security.

- Built in laser scanner perfect for inventory scanning
- Enables APM payment acceptance
- Support all payment types: NFC/CTLS, mobile wallets, EMV, and magstripe
- Left and right scanning buttons for quick and easy scanning activation
- Powerful, long lasting battery

Connectivity

ac | MFi-certified

Peripheral Ports 1 USB-C port

Laser scanner with aimer

Scanner

Audio

Buzzer

- Android, iOS and Windows compatible
- Part of Verifone's Engage portfolio easy development, easy integration
- Utilizes the power of Verifone Cloud Services for customization and estate management
- Accessories available to support all tiers of mobile retailing: tablet sleds and stands

Environmental

Operating temperature: 0° to 45°C (32° to 113°F) | Storage temperature: -20° to 60°C (-4° to 140°F) | Relative humidity: 5% to 95%, non-condensing

Security PCI PTS 5.X-approved SRED

Without Scanner:

Power Supply: 1660 mAh rechargeable battery **Physical:** 121mm x 67.9mm x 14.5mm | Weight: 150g

Physical 128.4mm x 67.9mm x 23mm | Weight: 224g

Power Supply 2450 mAh rechargeable battery; charging pins

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Bluetooth® 4.2 with low energy | Wi-Fi 2.4GHz and 5GHz; b, g, n,