



Verifone e265

The Verifone e265 payment module delivers advanced functionality for small and medium global businesses. The e265 supports all major payment acceptance types and is compatible with the latest operating systems giving merchants complete flexibility to run their business. Bluetooth connectivity allows seamless pairing with smartphones or tablets—making the e265 the perfect companion to a smart device.

- Truly universal, compatible with iOS, Android and Windows operating systems
- Built to last with scratch and impact-resistant Corning® Gorilla® Glass display lens and high-strength polycarbonate housing
- Field-replaceable battery holds up to 15 hours of payment operations and minimizes business interruptions
- Programmable device supports Verifone's proven library of embedded applications for quick time to market

Specifications

Processor

400 MHz, ARM11 32-bit RISC processor

Memory

128MB Flash, 64MB SDRAM

Display

160×120 monochrome LCD, 2.15" Corning® Gorilla® Glass cover lens technology

Operating System

iOS 8.0 and higher, Android 4.1 and higher, Windows 8.1 and 10

Connectivity

Bluetooth 4.0 micro-USB for charging and data connection, Apple MFi-certified

Audio

Buzzer (not adjustable)

Card Readers

Triple-track MSR, EMV-approved, chip and PIN smart card reader

Contactless

ISO14443 A&B, MiFare, ISO18092-capable, EMV Contactless Level 1, supports major NFC/contactless schemes

Security

PCI PTS 4.0-approved

Battery

Li-Ion 3.8V/1960mAh, field-replaceable for easy maintenance

Environmental

Operating temperature: 0° C to 55° C (32° F to 131° F); non-operating environment: -25° C to 65° C (-13° F to 149° F); relative humidity: 5% to 95%, non-condensing

Dimensions and Weight

131mm L × 71.5mm W × 15.7mm H; 183g weight