

VERIFONE e355

ONE SOLUTION. COUNTLESS POSSIBILITIES.

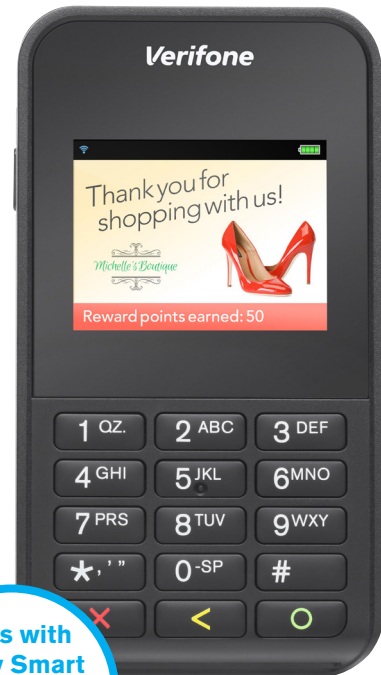
The Verifone e355 is a compact, flexible mobile payment product designed to operate across multiple generations of smart devices for use in a variety of environments. The solution can function in standalone mode completely independent of smart devices or paired with optional frames delivering complete versatility.

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- Modular design enables countless configurations with devices, frames, stands and cradles
- Interchangeable using docking connector to snap into frames for smart devices, now and in the future
- Truly universal, compatible with iOS, Android and Windows
- Includes on-board Wi-Fi for device management and Bluetooth for added flexibility
- Large field-replaceable battery extends life of payment module beyond attached smart device
- Vibrant color display with durable Corning® Gorilla® Glass for maximum durability

SPECIFICATIONS

Processor	400 MHz ARM11 32-bit RISC processor
Memory	128MB Flash, 64MB SDRAM
Display	320x240 TFT LCD, 2.4" color TFT Corning® Gorilla® Glass technology
Operating System	Android iOS Windows
Connectivity	Apple Lightning connector USB Bluetooth Wi-Fi
Audio	Fixed volume of the buzzer (not adjustable)
Card Readers	Triple track MSR EMV-approved
Contactless	ISO14443 A&B MiFare ISO18092 capable EMV L1 certification supports major NFC/contactless schemes
Other Features	Optional: 1D/2D barcode scanner, LED dot aiming 1 Micro SAM Reader ISO 7816 asynchronous Smart Cards + EMV L1 (v4.2) support + PBOC L1 500k insertion rating
Security	PCI PTS 4.0 approved
Power	Battery: DC3.8V/1960mAh Rechargeable Field-replaceable
Environmental	-5° C to 40° C (23° F to 104° F) Operating Temp -20° C to 50° C (-4° F to 122° F) Non-operating environment 5% to 95% relative humidity, non-condensing
Physical	Module only: 131mm L x 71.5mm W x 15.7mm H; 193g weight



Pairs with
Many Smart
Devices and
Operating
Systems

**Snaps into
a Variety
of Frames**



**Accepts
Mag-stripe,
EMV and NFC
Payment,
Including
Apple Pay**



**Optional
Barcode
Scanner**

