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Processor
 400 MHz, ARM11 32-bit RISC processor
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Memory
 128 MB Flash, 64 MB SDRAM
- 
Display
 2.4" (320 × 240) TFT LCD, Corning® Gorilla® Glass technology
- 
Operating System
 iOS 8.0 and higher, Android 4.1 and higher, Windows 8.1 and 10
- 
Connectivity
 WiFi (802.11 a/b/g/n), Bluetooth 4.0, micro-USB, gold-plated charging and data pins, Apple MFi-certified
- 
Security
 PCI PTS 4.X-approved
- 
Audio
 Buzzer (not adjustable)
- 
Card Readers
 Triple-track MSR, EMV-approved
- 
Contactless
 ISO 14443 Types A and B, ISO 18092-capable, EMVCo L1 and L2 certification, MIFARE, supports major NFC/CTLS schemes
- 
Power
 DC 3.8 V/1960 mAh, rechargeable and field-replaceable battery
- 
Environmental
 Operating temperature: -5° C to 40° C (23° F to 104° F); nonoperating environment: -20° C to 50° C (-4° F to 122° F); relative humidity: 5% to 95%, non-condensing
- 
Physical
 Module only: 131 mm L × 71.5 mm W × 15.7 mm H; 193 g
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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

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 a standalone mode completely independent of smart devices or paired with optional frames delivering complete versatility.