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**Processor**  
 400 MHz ARM11 32-bit RISC processor
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**Memory**  
 160MB (128MB Flash, 32MB SDRAM)
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**Display**  
 128 x 64 white backlit, supports 8 lines x 21 characters
- 
**Card Readers**  
 Triple track MSR, landed smart card, EMVCoapproved
- 
**Contactless**  
 Optional; ISO14443 A&B, MiFare, ISO18092-capable, EMVCo-approved, supports major NFC/contactless schemes
- 
**Peripheral Ports**  
 Single, multi-port connector supports RS232, USB device, Ethernet
- 
**Security**  
 PCI PTS 3.X-approved
- 
**Power**  
 Voltage: 5-12VDC, 2.5W max
- 
**Environmental**  
 Operating temperature: 0° to 40° C (32° to 104° F); storage temperature: -20° to 60° C (-4° to 140° F); relative humidity: 5% to 90%, non-condensing
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**Physical**  
 158mm (6.22 in.) L x 83.1mm (3.27 in.) W x 31.4mm (1.24 in.) D; 0.27kg (0.6 lbs) weight
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**Other Standard Features**  
 2 SAM slots, 3x4 numeric keypad

### Verifone's VX805 PIN pad delivers reliability, usability and next-generation NFC capabilities all in one payment device.

The VX805 allows merchants to process a variety of transactions with multiple connectivity options and NFC technology for contactless payments. Ideal for large or small retailers, the VX805 offers excellent value with full functionality and rock-solid reliability. A noncontactless device option is also available.