VX 820 DUET

ALL IN ONE. TIMES TWO.

Verifone's VX 820 DUET is the perfect combination - a stylish PIN pad along with a functional base to create a feature-rich countertop device. Together, merchants and consumers get everything they need in one device - on the advanced VX Evolution platform.



DUAL DESIGN, DOUBLED EASE OF USE.

- Dual-purpose design combines a countertop payment device with an ergonomic, programmable PIN pad
- Large, bright backlit keypad is exceptionally user-friendly
- 3.5" color touch display with graphics capabilities
- Base has compact footprint that securely cradles the PIN pad
- EMV and NFC-enabled to accept all payment types



Large 3.5" Color Touch Display



Separate PIN Pad and Base For Flexibility



Optional Privacy Shield

SPECIFICATIONS

Processor 400 MHz | ARM11 32-bit RISC processor

Memory 160MB (128MB Flash, 32MB SDRAM)

Display 3.5" QVGA | resistive touch screen

Connectivity 56k modem | Ethernet

Printer 18 lps | 49 mm paper roll

Card Readers Triple track MSR | Landed smart card - EMVco approved

Contactless | S014443 A&B | MiFare | IS018092 capable | EMVCo L1 certification | supports major NFC/contactless schemes

Peripheral Ports USB host | RS-232

Other Standard Features 3 SAM slots | Optional Micro-SD

Security PCI PTS 3.x approved

Power AC input 100-240 VAC, 50/60 Hz; DC output 8.6 - 9.4 VDC, 4.0A

Environmental 0° to 50° C (32° to 122°F) operating temperature $\mid -20^{\circ}$ to 60° C (-4° to 140° F) storing temperature $\mid 5\%$ to 90%relative humidity, non-condensing

Physical 178mm L x 98mm W x 109mm H; 735g weight

