



NX1200

COUNTERTOP Point-of-Sale

True Cost Savings

The ExaDigm NX1200 countertop payment solution offers secure and reliable transactions, easy software upgrades, and simple configuration to adapt to all business environments resulting in a low cost of ownership.

- **SECURE**
Supports latest industry standards
- **FUTURE-PROOF**
EMV & NFC support
- **EXPANDABLE**
Ethernet and Dial with optional WiFi



CERTIFICATIONS



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NX1200



Features & Benefits

Security - Built-in security transaction engine for the highest level of secure payment processing.

NFC Support - Improves customer experience by offering support for mobile wallet applications. Certified for both PayPass and PayWave.

EMV Support - ExaDigm has embraced future-proof strategies, such as EMV, to give you confidence and trust with every transaction.

Performance - ExaDigm's multi-application platform allows for easy integration with other value-added applications, all in one device.

Design - A low-cost terminal featuring a large sized paper roll.

Terminal Access Portal (TAP)

ExaDigm's Terminal Access Portal (TAP) provides the fastest, most secure and truly cost-effective remote device management tool for a wide range of users. Featuring a user-friendly interface, TAP can be accessed anytime, anywhere, ensuring real-time device management.

Specifications

Processor	ARM9, 32-bit secure processor
Memory	128 MB Flash, 64 MB SDRAM
Slots	2 PSAM card slots 1 additional card slot (optional)
Card Readers	Contactless - ISO/IEC 14443 Magstripe - 3 track, bi-directional Smart card - ISO 7816
Display	128 x 64 monochrome screen, adjustable backlight
Keypad	10 operational keys, 2 functional keys
Audio	Buzzer
Thermal Printer	58mm x 25m paper roll
Ports	1 USB host 1 Mini USB slave 1 RS232 (PIN pad) 1 Serial 1 LAN 1 PSTN
PIN Pad	Internal or External (G101), 3DES encryption, DUKPT key management
Communication	Ethernet and Dial, WiFi (optional)
Size	L x W x H = 230 x 97 x 75mm
Weight	500g
Environment	Operating temperature: 0°C to 50°C (32°F to 122°F); humidity (non-condense) 10% to 90%; storage temperature: -20°C to 60°C (-4°F to 140°F); humidity (non-condense) 5% to 95%
Power Supply	Input: 100-240V, 50-60Hz Output: 9.5V/2.5A
Certifications	PCI PTS 3.x, PA-DSS 3.x, Paywave, Paypass, EMV Level 1 & 2

