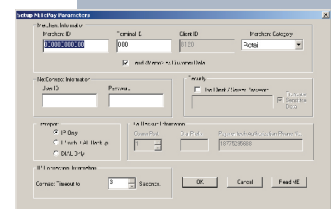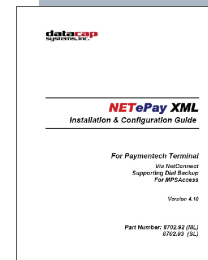# NETePay™

NETePay adds high speed electronic payments to any PC-based business system. Using standard Internet or other TCP/IP virtual private network service, payments are authorized in as little as 2 seconds. Also, automatic fail-over to dial back-up is available by adding Datacap's fast-connect modem, DialLink™.
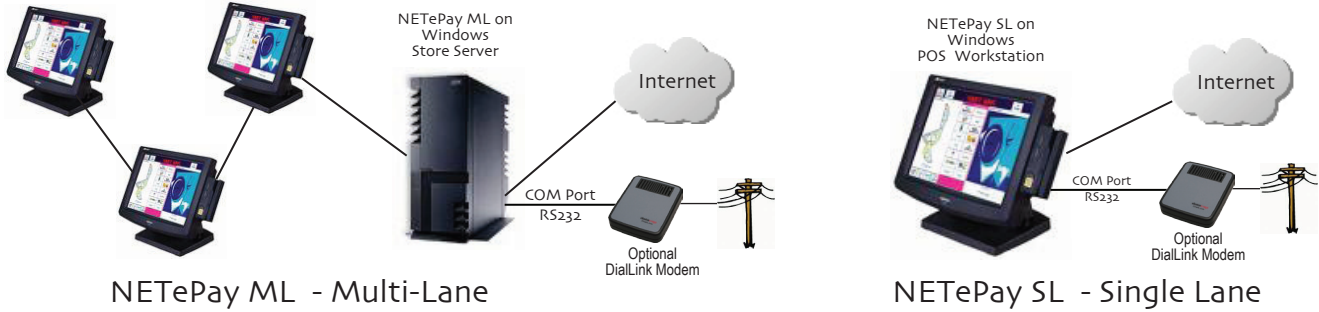
NETePay's client/server architecture is scalable to fit the needs of any size enterprise and is currently operating in businesses ranging from a single register to over a thousand stores. The NETePay client, DSIClientX™, is integrated to the POS application and sends encrypted multi-threaded transaction requests to NETePay server, which can be located at each store, a headquarters location or at a remote payment services operator location. Easily integrated with a single interface for all major processors, NETePay is relied on by hundreds of PC-based systems developers in various retail and food service segments to reliably and efficiently handle their payment requirements.

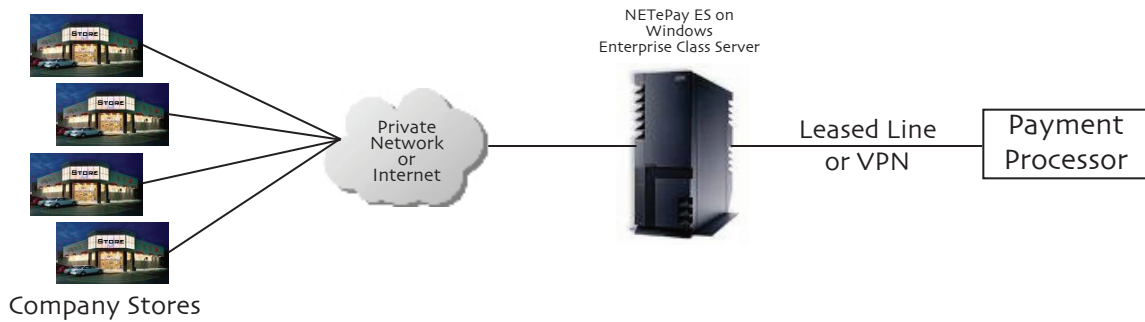## Flexible, Secure High Speed Payments for PC/POS Systems

- Supports Credit card, Debit (including Canadian EMV and Interac), Checks, EBT, RFID/contactless, e-commerce, retail petroleum transactions and p-card (Sister package, GIFTePay™ provides gift and loyalty support)

- PA-DSS validated for secure processing, with encrypted communications between DSIClientX and NETePay, and between NETePay and the payment processor

- Single integration to our ActiveX control, DSIClientX, supports all major payment services and all system configurations – no need to deal with various banks or processors for separate integrations

- Controls are included for peripherals such as card readers, PIN pads and check readers

- Free DSIClientX control distribution streamlines installation and support – simply include it with every system

- Single-lane, multi-lane, and central enterprise configurations available

- Selected processors absorb NETePay license fees, eliminating the up-front cost of NETePay servers, SaaS applications are available

- Built-in database management, reporting and other administrative functions

- Support for Windows, NT/2000/XP/Vista/7

- Available with two 10-day demo periods via Internet download

- Automatic failover to alternate IP addresses/servers for increased reliability

- Back-up store server included with NETePay Store Server software

- Automatic dial back-up easily activated via a set-up screen parameter

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NETePay™

NETePay Store Systems Configurations

NETePay ML on Windows Store Server

Internet

COM Port RS232

Optional DialLink Modem

NETePay ML - Multi-Lane

NETePay SL on Windows POS Workstation

Internet

COM Port RS232

Optional DialLink Modem

NETePay SL - Single Lane

NETePay Enterprise Configuration

Company Stores

Private Network or Internet

NETePay ES on Windows Enterprise Class Server

Leased Line or VPN

Payment Processor

NETePay Remote Payment Services Provider Configuration

Independent Merchants

Internet

Load Balance

NETePay MM on Redundant Windows Production Class Servers

Leased Line or VPN

Payment Processor