

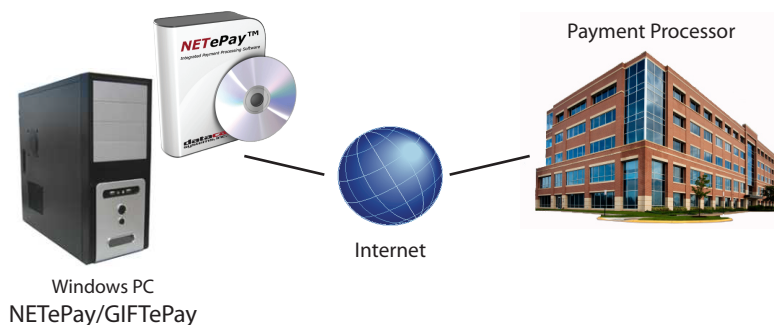
Payment Solutions Overview

E^{Pay}™ Series for PC-Based POS Systems

In-store NETePay™ or GIFTePay™ Server IP Only Configuration

High-speed PA-DSS compliant transaction processing to the merchant's selected third party processor via an in-store server running NETePay/GIFTePay using a persistent internet connection.

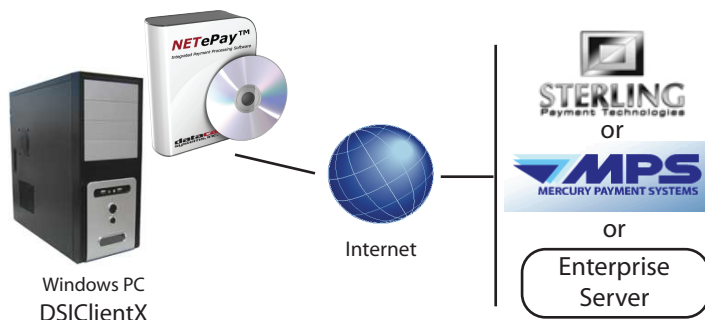
Available at little/no cost through dealer-friendly Acquirers participating in one of Datacap's Pay-Go "Usage Programs".



Remote Payment Services Provider IP Only Configuration

High-speed PA-DSS compliant transaction processing using a persistent internet connection to a remote server, running Datacap's NETePay™ via Datacap's proprietary DSIClientX™ interface (DSIClientX utilized for all ePay™ products).

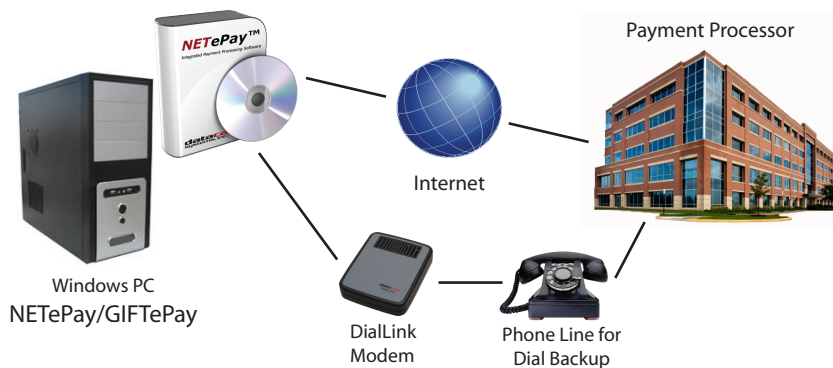
In this configuration, transactions go specifically to remote payment services providers who operate multi-merchant versions of Datacap's NETePay servers, or to an enterprise version of NETePay.



In-store NETePay/GIFTePay and DialLink™ Modem IP with Dial Backup Configuration

High-speed PA-DSS compliant transaction processing using a persistent internet connection and automatic fail over to dial processing via a standard phone line. Dial-Only NETePay versions are also available.

Available at little/no cost through dealer-friendly Acquirers participating in one of Datacap's Pay-Go "Usage Programs".



In-store NETePay (Dial Only) and DialLink Modem Dial Only Configuration

Dial-up PA-DSS compliant transaction processing using a standard analog phone line for merchants without internet access. NETePay (Dial Only) works exclusively with Datacap's quick connect DialLink modem.

