

ViaWARP

PC-Based Point-of-Sale Solution



Efficient, Cost-effective POS
Processing On Your PC



Benefits at a Glance

- Turn your PC into a payment processing solution
- Can be installed on individual PC or network server, supporting up to 150 users
- Support all payment types including credit, PIN-debit, gift cards, and electronic check conversion

Want to leverage your business PC and avoid investing in dedicated payment terminals? Elavon's viaWARP solution lets you turn your PC into a POS payment solution using an existing Internet connection to efficiently and cost-effectively process payments in a mail order/telephone order (MO/TO) environment. It's also scalable to expand as your business grows. And viaWARP is more cost effective than payment terminals, especially if you need to support multiple users. Best of all, it's powered by Elavon's network, rated #1 by MasterCard® for speed, availability and reliability.



ViaWARP

Versatile & Reliable

- Works as a desktop payment solution in mail order/telephone order (MO/TO) environments
- Scales from one to 150 users (with up to 150 Merchant IDs)
- Supports real time and batch processing, with full automation or manager approval for individual items
- Supports recurring and installment payments
- Correlates MO/TO authorizations with settlements to ensure that cards are not billed until products are shipped – meeting Visa® and MasterCard® regulations
- Integrates with existing systems, such as accounts receivables, order entry and inventory management systems – reducing duplicate entries and minimizing processing errors

Powerful & Secure Data Management

- Maintains a detailed transaction history – up to 999 days worth – so you have access to what you need long after a batch is gone
- Exports comma separated value (CSV) data into other applications for further analysis or tracking
- Uses 128-bit encryption helping to ensure that transactions are processed in a safe and secure manner

Efficient & Cost-Effective

- Offers a lower up-front cost compared to the price of a typical POS terminal
- Eliminates the costly need for terminals and dedicated telephone lines
- Quickly and easily installs on a PC or a network server
- Processes transactions in as few as three seconds over a high-speed Internet connection
- Matches credit adjustments to authorizations, saving money by minimizing downgraded transactions
- No additional fees for software upgrades, new releases or technical support – greatly reducing the total cost of ownership

Reliable & Easy To Use

- Relies on the familiar Windows Explorer® type interface, making it very easy to navigate
- Screen-sensitive “help” provides instant answers when needed
- User interface is easily configured so that each user can only view and access relevant data and reports

Technical Requirements

Computer: Pentium® II 333 MHz (minimum)

RAM: 64+ Mb (minimum)

Disk Space: 100 Mb (minimum)

OS: Windows® NT 4.0, XP, 2000, or Vista

Browser: Microsoft® Internet Explorer 6.0 +

