Transaction Central

A centralized payment-processing engine utilized through Host Merchant Services



Expand your capabilities and grow your business with Host Merchant Services.

Transaction Central is a Web-based centralized payment-processing engine that offers comprehensive, flexible and user-friendly processing solutions for merchants of all sizes. Transaction Central allows your customers to accept payments from multiple locations anywhere in the world at any time, instantly networking all devices, including POS, e-commerce, software and wireless. Transactions of all types, including e-check, ACH and recurring payments can be entered over the counter, over the phone or over the Internet with this single, integrated system – and can be accessed in real-time, 24 hours a day, seven days a week via the Internet.

This innovative proprietary product enables you to measurably grow your business by opening doors to previously untapped vertical markets and making this complete processing technology with big merchant functionality available to small and mid-sized merchants.

Transaction Central has all the functionality of an electronic countertop terminal. Transactions are processed online, enabling any PC or wireless handheld device to be converted into a traditional POS terminal with fully integrated card swipe technology.

Fully integrated

Comprehensive

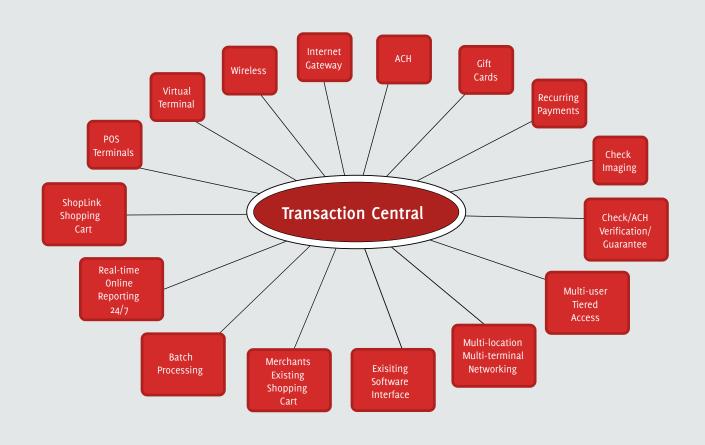
Flexible

Easy-to-use

End-to-end solution







Capabilities include:

- · Check imaging,
- · Compatibility with existing software,
- ACH service,
- · Recurring payments,
- · Wireless processing,
- · Batch processing,
- · Integrated shopping cart technology,
- · Multi-location networking,
- · Real-time merchant reporting,
- · And much more!

Transaction Central puts merchants in control. They can select the features they want to implement now and easily add additional features as their business grows or their needs change.

Customized for you...

If you want to market Transaction Central under your own label, Host Merchant Services will work with you to make the technology look like your own.

