



# Omni<sup>®</sup> 3750 Terminal

## Dual Communications (DC) Terminal

The Omni<sup>®</sup> 3750 DC terminal is fast, easy to use and has Internet-ready capability built right in, making it ideal for merchants requiring speed at the point of sale. Its integrated printer and PIN pad unit make the Omni 3750 DC unit a perfect all-in-one payment processing solution.

### SOLUTIONS SHEET

#### OMNI<sup>®</sup> 3750 DC

Integrated user-friendly terminal with internet-ready capability for faster processing

#### WITH THE OMNI 3750 DC, YOU CAN PROCESS:

- ALL MAJOR CREDIT CARDS
- SIGNATURE AND PIN-SECURED DEBIT TRANSACTIONS
- CHECKS USING TELECHECK<sup>®</sup> SERVICES - INCLUDING THE TELECHECK<sup>®</sup> CHECK GUARANTEE SERVICE (WITH OPTIONAL MAG-TEK<sup>®</sup> CHECK READER)
- COMMERCIAL AND PURCHASE CARDS - LEVEL II

#### A LOOK AT THE FEATURES

- Easy to install and simple to use
- Intuitive, ATM-style interface lets employees virtually train themselves
- Large backlit display and extra-large menu prompts helps enhance readability under all lighting conditions and minimize clerk errors
- Drop-in paper loading virtually eliminates paper jams for more efficient operation
- Integrated PIN pad offers convenience for debit and other PIN-secured transactions
- High memory capacity offers room for growth
- Ability to handle several tasks, such as processing transactions and printing reports, simultaneously - allowing you to help speed customers through checkout

#### AVAILABLE WITH SPECIAL, FEATURE-RICH, INDUSTRY-SPECIFIC APPLICATIONS

- Restaurant - includes IRS TRAC reporting, gratuity guidelines, bar tab and server reporting functions
- Retail - includes purchase card options
- CPS Small Ticket and Convenience Purchases/QPS Features - for Quick Service Restaurants and other small ticket merchants.

*For more information on the Omni 3750 terminal and the available industry-specific applications, ask your sales representative for a Product Data Sheet.*



One company.  
Making global commerce happen.<sup>SM</sup>