Mini-Bank
4000™
Series

> ## versatility
> ## **redefined**

The all new **Mini-Bank c4000** represents the best in class convergence of **ATM** and **self-service functionality**, resulting in innovative new services and generating revenue streams for ATM owners.

Designed and engineered from the experience of over 60,000 existing Tranax ATMs, the Mini-Bank c4000 is built on a platform that is **flexible**, **modular**, and **robust**.

The Mini-Bank c4000 is **TDES** and **ADA** compliant out of the box, including a VISA lab certified encrypting PIN pad (EPP), a voice guidance system, and lighted action indicators.

TRANAX

Mini-Bank 4000™

4000

TOPPER
Illuminated topper (standard) for creating
high visibility and attracting customers
High-bright topper (optional) shown

MONITOR
10.4 inch diagonal 32-bit color, backlit
TFT LCD panel
800 x 600 SVGA resolution

PRINTER
80 mm thermal receipt printer
200 DPI monochrome print capable

KEYPAD
16-key alphanumeric keypad
VISA lab certified
Triple DES (TDES) compliant
Encrypting PIN pad (EPP)

CASH DISPENSER
High speed friction pick design

CPU
Intel XScale® 32-bit CPU
Windows® CE operating system

CARD READER
Manual insert (dip) magnetic card reader

ADA
Accessible keypad layout
Voice guidance
Lighted action indicators

SECURITY
UL 291 business hour safe
Electronic lock

COMMUNICATION
56K dial-up modem or Ethernet (TCP/IP)
Wireless solution (optional) available

CASSETTE
1 to 4 cassettes
800 to 8000 note capacity
Fixed or removable

SPECIFICATIONS

Dimensions
56" H   17" W   23" D
Weight: 260 lbs
*optional dispensers will increase overall weight

Operating Environment:
Temperature range: 40°F-95°F
Relative humidity: Non-condensing – 15%-85%

Options and Upgrades:
High-bright topper
Wireless (cellular) communications
Upgrade to Windows XP

ADVANCED SERVICES

ATM and Kiosk Functionality In One!

Tranax has achieved true convergence with
the Self-Service Terminal by producing a
single machine that delivers traditional ATM
functionality along with self-service solutions
found in today's kiosk applications.