525000

Through The Wall **Solution**

ATM

The Hantle t4000 ATM provides an ecconomical, high performance through-the-wall solution. Designed and built with compact modular components and engineered for easy installation.

The t4000 offers a host of high-end features including a 10.4" Sun-Viewable Color LCD supporting custom screen advertisements and communication via 56K Modem or integrated Ethernet (SSL).

The t4000 is **TDES** and **ADA** compliant out of the box, including a **PCI/VISA/Interac certified encrypting PIN pad (EPP)**, a voice guidance system, and lighted action indicators.





42000



INTEGRATED ILLUMINATED TOPPER

Integrated illuminated topper for creating high visibility and attracting customers

HIGH-BRIGHT MONITOR

10.4 inch diagonal 32-bit color, backlit Sun-viewable TFT LCD panel 800×600 SVGA resolution

ADA

Accessible keypad layout Voice guidance Lighted action indicators



PRINTER

3 1/8" Thermal receipt printer. Can print custom graphic

CARD READER

Manual insert (dip) magnetic card reader EMV (optional)

KEYPAD

16-key alphanumeric keypad VISA/Interac PCI certified Triple DES (TDES) compliant Encrypting PIN pad (EPP)

CPU

Cortex-A8 CPU (800MHz) DDR2 256MB SRAM memory 512MB Flash Memory Windows CE 6.0

COMMUNICATION

56K dial-up modem or Ethernet (TCP/IP) On-board SSL Encryption

REAR SERVICE PANEL

Perform Operator Tasks and Diagnostics

CASH DISPENSER

Sliding cash dispensing unit for easy service 2,000 note removable cassette



UL 291 Business Hour listed Electronic lock Cencon Lock (optional)

ADVANCED SERVICES

The Hantle £4000 comes with a steel pedestal which can be adjusted from 25" to 35". The pedestal carries the entire weight of the machine so you can install the £4000 in thin walls or facades.

SPECIFICATIONS

Dimensions

33" H 24" W 28" D

Weight: 319 lbs

* optional dispensers will increase

overall weight

Operating Environment:

Temperature range: 40°F-95°F

Relative humidity: Non-condensing - 15%-85%

Options and Upgrades:

Cencon Electronic Lock
EMV Card Reader