

1700W

ATMowner.com

Raising the Bar for Retail ATMs

The **Hantle 1700W** Retail ATM, represents best in class performance and uncompromising value in a **confidence** inspiring design. The **1700W** integrates a host of high-end features including a 7" **High Resolution Color LCD** supporting custom screen advertisements and communicates via 56K Modem or integrated Ethernet (SSL).

Built on a platform that is flexible modular, and robust, the **1700W** offers you the latest technology in a machine that is easy to install and service.

The Hantle **1700W** 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 (including lighted keypad).



HANTLE

1700W

ATMowner.com

Integrated Illuminated Sign

Integrated illuminated topper for creating high visibility and attracting customers

Monitor

7 inch diagonal 32-bit color, backlit TFT LCD panel
800 x 480 WVGA resolution

Printer

56mm (2" standard)
80mm (3" optional)
Graphics Capable with 3"

Keypad

16-key alphanumeric keypad
PCI 3.0 interac Certified
Triple

Communication

56Kb Internal modem
TCP/IP Ethernet - SSL
GenLink Cellular Modem (optional)



CPU

Coretex-A8 CPU (800MHz)
DDR2 2S6MB SRAM memory
512MB Flash Memory
Windows® CE 6.0

ADA

ADA
Accessible keypad layout
Voice guidance
Lighted action indicators

Card Reader

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

Security

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

Cash Dispenser

1000 Note Removable Cassette
Up to 4 x 2000 Note Removable Cassette

Advanced Services

The Hantle 1700W can display 8 custom graphic screens. These can be loaded directly at the ATM using a SD memory card, or uploaded remotely, using the TranRMS monitoring software. TranRMS is a monitoring application which runs on your desktop PC and allows you to monitor your network of ATMs.

Specifications

Dimensions: 56" x 17" x 23" - H x W x D
Weight: 206 lbs *optional dispensers will increase overall weight

Operating Environment:

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

Power Requirements:

110/220 VAC ± 10%, 50/60 Hz, 85.5 Watts

HANTLE