G1900

Flexible Retail ATM Solution

www.genmega.com

Introducing the Genmega G1900 series retail ATM. Designed and engineered to meet the needs of the highly competitive retail ATM market, this innovative machine combines all the features you expect, built on a flexible platform allowing you to custom fit each machine to its location and traffic volume.

Packed with features like a 7" high-resolution LCD screen, ready for your custom advertisements and a reliable dual-head swipe card reader (upgradable to DIP and EMV). The G1900 series vault has been reinforced along the door edge, and a flashing security LED added to help prevent physical attacks.

In addition to the dispensing options offered by Genmega, including drawer, cassette, and multi-cassette devices, the Genmega G1900 series supports several other popular dispenser models including the De La Rue SDD© and the Puloon LCDM1000© providing an economical upgrade for existing machines.

GENMEGA

G1900

High-Brightness Topper

Optional Topper Sign
Can accept custom inserts

Integrated Illuminated Sign

High Visibility LED Sign
Attract Customers

LCD Screen

7 inch diagonal 32-bit color
Backlit TFT LCD panel
800 x 480 WVGA
8 Customizable Ad Screens

Printer

56mm Thermal Receipt Printer

PIN Entry Device

16-key alphanumeric keypad
VISA/PCI and Interac Certified
Triple-DES (TDES) compliant EPP

Communication

56,000 bps dial-up modem
TCPIP Ethernet connection - Onboard SSL

CPU

Samsung S3C2440AL-40 RISC 32-bit CPU
64MB RAM / WinCE™ 5.0 OS
Electronic Journal > 40,000 transactions

ADA

Voice Guidance
Lighted Action Indicators
Accessible Keypad Layout

Card Reader

Dual-Head Swipe Card Reader
EMV - DIP Optional

Security

UL291 Business Hours Vault
Door Seam Reinforcement
Dial or Electronic Lock

Cash Dispenser

800 Note Fixed Cassette (TCDU)
1000 Note Removable Cassette (SCDU)
1700 Note Removable Cassette (MCDU)
2x1700 Note Multi-Cassette (MCDU)

Dimensions

Height = 56.36"
Width = 15.75"
Depth = 22.29"
Weight = 206 lbs

Power Requirements:

110/220 VAC ± 10%, 50/60 Hz, 86 Watts

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