

G2500

Adding flexibility to your business

Genmega introduces the G2500 series ATM. Designed for retail and off-premise locations, the G2500 comes loaded with all the features you expect, and also provides additional hardware configuration choices allowing you to custom fit each machine to the needs of your customer or location.

The G2500 comes standard with an 8" high-resolution wide-screen LCD, which can be upgraded to a 10.2" touch-screen. The receipt printer can also be upgraded to a 3" graphics-capable for custom branding or coupons. The integrated topper can also be paired with a selection of energy-efficient LED toppers to add visual impact and attract customers.

In addition to the fixed, removable and multi cash cassette dispenser options offered by Genmega, the G2500 can also support cash dispensers from other equipment suppliers, providing more flexibility and upgrade options for existing deployments.



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G2500

Topper

Optional LED Topper Sign
Can accept custom inserts

Integrated Illuminated Sign

High Visibility LED Sign
Attract Customers

LCD Screen

8 inch diagonal 32-bit color
Backlit TFT LCD panel
800 x 480 Resolution
10.2" touch-screen Optional
Customizable Ad Screens

Printer

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

PIN Entry Device

16-key alphanumeric keypad
PCI 3.0 / Interac Certified
Triple-DES (TDES) compliant EPP

Communication

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

CPU

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

Card Reader

EMV (Dip type)

ADA

Voice Guidance
Lighted Transaction Guidance
Accessible Keypad Layout

Security

UL291 Business Hours Vault
Level 1 Vault (optional)
Electronic Lock
Kaba Mas Cencon Series Lock (optional)
S&G A-Series Lock (optional)

Cash Dispenser

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

Dimensions

Height = 56.3"
Width = 15.8"
Depth = 22.3"
Weight = 222 lbs
* optional dispensers will increase overall weight

Power Requirements:

110/220 VAC $\pm$ 10%, 50/60 Hz, 145 Watts



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