

# G2500P

## Genmega presents the G2500P ATM

Building on the great reputation of the 2500 series retail ATM, the G2500P model adds a **Motorized Presenter** module and high-performance cash dispenser to this already **popular and reliable platform**.

The G2500P 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.

The G2500P with **Presenter CDU** can be ordered in **single, dual and four cassette** capacity for maximum flexibility. Designed for retail and off-premise locations, the G2500P comes loaded with all the features you expect, including an optional **EMV card reader** and also provides additional hardware configuration choices allowing you to custom fit each machine to the needs of your customer or location.



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# G2500P

## 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 - SSL



## CPU

Coretex-A8 CPU (800MHz)  
Windows® CE 6.0

## Card Reader

DIP Type Card Reader  
EMV Optional

## ADA

Voice Guidance  
Lighted Transaction Guidance  
Accessible Keypad Layout

## Security

UL291 Business Hours Vault  
Dial or Electronic Lock

## Cash Dispenser

1~4 1700 Note Removable Cassette  
1~4 2000 Note Removable Cassette

## Dimensions

Height = 56.3"  
Width = 15.8"  
Depth = 22.3"  
Weight = 235 lbs

## Power Requirements:

110/220 VDC - 50/60Hz

## Power Consumption:

175w(max), 20w(idle)

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