

Gilbarco® G-SITE® Point of Sale System

The best POS value in the industry.



G-SITE® SL
includes
SMART License
upgrade to
Passport®

Over 30,000 Sites Installed
 All Major Oil Networks
 Kitchen Monitor Interface
 FTP Communication
 USB Connectivity
 56K Baud Rate
 20,000 PLUs

Price Groups
 Proprietary Card Loyalty
 Competitive Pump Control
 Mannatec® Fleet Card Support
 Auxiliary Network

Native PDI Interface
 New black hardware
 DUKPT Support

RPCI consolidation
 Car Wash Kiosk
 Age Verification

Expanded UPC support (GTIN 14-digit)
 Gift Card

G-SITE® is designed for business growth – today and tomorrow!



You get more without additional costs

- First year on-site warranty and help desk support
- PC-based hardware that ensures best ROI and lower cost of ownership
- Remote software downloading capability means less down time
- Scanning with 20,000 PLUs
- Car wash interfaces to Ryko® CAW® III, Ryko® CAW IV, Unitec®, and Kesseltronics®
- Mannatec® fleet card support
- Report printer for on-site management and shift reports
- Remote polling via FTP
- Loyalty program support that discounts fuel sales based on card type parameters
- Back office interface with more than 20 suppliers, including "built-in" interface to PDI
- Controls non-Gilbarco pumps without extra boxes
- Smaller countertop footprint with large, flat-panel display

Field-proven reliability

G-SITE is field-proven at thousands of sites across North America, with the largest installed base of any POS for retail fueling sales. Originally introduced in 1986 and now in its third generation, G-SITE has evolved into the industry standard for dependability, flexibility, ease of use, and expandability.

Modular and scaleable

The open-architecture of the PC-based G-SITE POS System means you won't need a separate hardware migration path for your POS. G-SITE uses "off the shelf" hardware and remote software downloading that makes it easier for you to upgrade all or part of your POS when it's convenient for you.

G-SITE can be scaled to fit your business needs thanks to its modular design with standardized plug in components and hardware. You only purchase the peripherals you need when you need them. When you upgrade, you can re-use peripherals, saving money and retraining. The architecture design uses PC hardware, with stabilized memory and expanded hard drive storage.

The right size for your business

G-SITE Lite offers the robust power of G-SITE for those sites that do not require CRIND® control. G-SITE Lite uses the same hardware and has all the software, features, service, and training as the standard G-SITE system, but at a lower cost. With G-SITE Lite, you can have an integrated system for less than the cost of a non-integrated set-up that uses a cash register, card authorization terminal, and pump controller.

Complete site control

G-SITE interfaces to other station and store management tools, including Gilbarco dispensers and those provided by other manufacturers. G-SITE works seamlessly with CRIND® card reader/cash acceptors; TRIND® RFID payment systems; InfoScreen® color displays; and other third party merchandising packages.

The system can manage QSR sites using menus and kitchen monitors. G-SITE also interfaces with car washes, price signs, bar code scanners, video security, back office accounting, and environmental management systems.

Unsurpassed support

Gilbarco Veeder-Root offers the best POS support in the industry. With a 365-24-7 Help Desk and extensive on-site training, we could've stopped there, but we didn't. The standard warranty includes parts, labor, mileage, and travel for complete on-site service throughout the warranty period. Help Desk upgrades and Extended Maintenance Agreements are also available.



Car Wash Kiosk features convenient payment options and integration with G-SITE for consolidated reporting

Increase sales and customer convenience by automating the payment process at the car wash entrance. Customers are now able to use credit, debit, cashless RFID, bills, quarters, or codes. So your customers who are buying gas or a standard car wash inside are more likely to make last-minute upgrades or additional impulse purchases at the kiosk.

You can offer the same branded programs used on your dispensers and POS. The Automated Attendant Car Wash Kiosk communicates with G-SITE and payment networks just like the CRIND in your dispensers. Because the Kiosk uses standard CRIND technology, you can offer consumers more payment choices conveniently at the car wash entrance.



Faster and easier to use than ever!

G-SITE offers faster credit/debit approval, faster CRIND® and cashier transactions, remote software downloads, and faster pricebook downloads. Training is quicker and easier with pull-down menus and peripheral integration, along with a brighter, larger 12.1" color flat-screen display.

Cashier convenient

From one workstation, the cashier can authorize fuel sales, monitor all fueling activity in progress, and handle in-store customer transactions at the same time. Fuel and retail purchases are combined into one centralized display to speed up transactions and reduce opportunity for operator error. Clear, concise prompts help the cashier perform more efficiently. Context sensitive on-screen help is accessible at any time, making G-SITE easier to use than ever.

Convenient Payment Options

G-SITE can take virtually any payment form, with payment processing that's convenient for your customers, including the ability to work with all major national proprietary payment networks. It interfaces with credit/debit card networks for authorization and draft capture of credit/debit payments at checkout. And, because G-SITE controls dispensers with CRIND, your customers can use cash, credit, or debit at the fuel island with no operator assistance.

Space saving convenience!

The G-SITE keyboard saves time and helps reduce operator error while conserving counter space. It contains all cash register function keys, pump control for up to 32 fueling positions, an alphanumeric keyboard for programming, and centrally located keys in one place. And, keys can be programmed as one-stroke PLUs or macro shortcuts.

Comprehensive sales management

The system also provides tax computation, change due, cash/credit/debit payments, multiple calculations, programmable departments with upper and lower price limits, and up to 20,000 programmable PLU codes. Shift changes can be made even at peak times. Fuel price changes can be initiated at the touch of a button, even while pumps are busy.

No additional distribution boxes are required. No additional boards are needed for car wash, scanning, or Mannatec interfaces. And you don't need additional hardware to use G-SITE with back office systems.

A system event journal records all significant transactions, including:

- Paid-ins
- Paid-outs
- Safe drops
- Fuel and dry stock deliveries
- Price changes

G-SITE offers other management benefits too, such as inventory control and unattended capability; and price group functions for easier dry stock price changes.

G-SITE also provides age and product restrictions, up to 24 macros, and G-key or 'hot' key with configuration menu.

Easy data access and reporting

G-SITE also provides centralized data collection for all store and fuel island sales. As the heart of your total site system, G-SITE is a team player, with interfaces to more back office systems than other systems available today. G-SITE comes equipped with FTP capability that provides back office access to data captured by G-SITE. Data may be polled in Gilbarco or PDI format.

The G-SITE System provides excellent printed reporting capabilities for as many or as few reports as you need, with an easy to configure 80-column format.

C-Store and island merchandising

G-SITE offers full support for monochrome or color CRIND® with single-line or graphic display. It can support cash acceptors, RFID, and Gilbarco's new Automated Attendant car wash selector and payment kiosk. Loyalty programs are supported by a per application strategy, which makes it even easier for sponsors and customers.

Expanding List of Back Office Interface Providers

Advanced Digital Data Systems, Inc.
Aztech Software Inc.
Bizware Software Solutions (Envoy)
CMi Solutions (Change Mgmt.)
EZ-DBR, llc
Factor
Firestream World Wide
Full Serv Software
Intellink

The Pinnacle Corporation
Professional DataSolutions Inc. (PDI)
Red River Software
SSCS, Inc.
StoreChek Systems Inc.
Success Systems, Inc.
SysCorp
The Software Works! (Storeworks)
The Scan Group



Increase merchandising capabilities

With G-SITE, you can send merchandising information directly to the dispensers, to display new information on monochrome or color InfoScreen. With hundreds of graphics and a variety of slide shows now available, G-SITE helps you transform your dispensers into merchandising kiosks.

Comprehensive fuel controls

G-SITE offers exceptional fuel control, allowing you to accommodate more customers, faster

- 32 fueling positions
- 16 price options for each grade (cash/credit, day/night, full/self-service, etc.).
- Dual memory feature handles back-to-back (or stacked) sales at each fueling position
- Second fuel sale to begin before the first customer has paid
- Cashier display shows the status of both sales simultaneously, including the rolling dollar amount of sales in progress.



Integrated ATG Interface

G-SITE coupled with the ATG consoles help you reconcile declining balance fuel inventory from sales data with physical fuel inventory for better inventory management.

The Gilbarco Veeder-Root ATGs are a fully-integrated modular system for comprehensive monitoring of underground storage tanks, and is certified to meet the strict EPA 0.1 gallon/hour detection capability for precision tank tests.

Competitive Pump and CRIND Control

G-SITE CPC (Competitive Pump Control) lets you control other manufacturer's pumps and makes it easy to make G-SITE your standard POS system in all your stores.

The system supports up to 16 Wayne pump and/or card readers, including blending and debit control. Proprietary pump control boxes are not necessary. G-SITE debit hardware is required for inside debit only. Debit at the dispenser is controlled through Wayne's debit encryption devices.

G-SITE CPC controls all keypad sizes, types, and overlays for Wayne Card Readers. It also supports simulation of single-line and text-only displays, or displays that support text mode emulation.

For sites that have a combination of equipment, simultaneous support is provided for Gilbarco CRINDs/pumps and Wayne card readers/pumps.

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