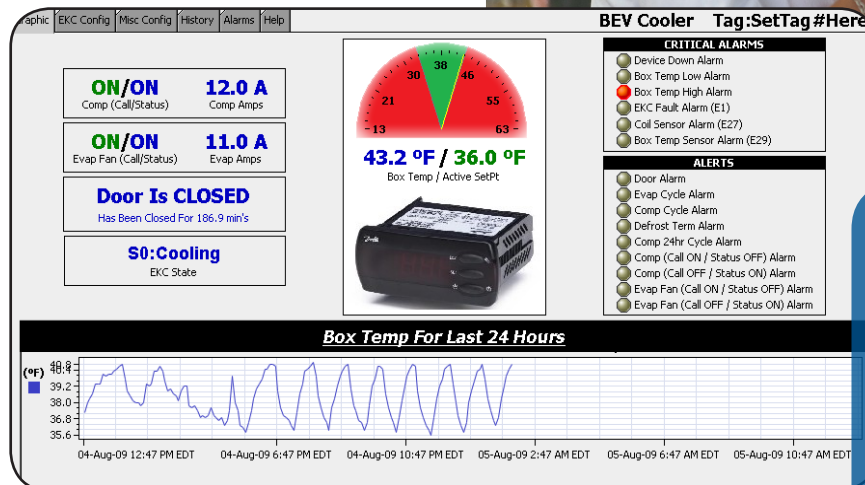


Total Site Management.



Inside and Out.

Gilbarco® Wisdom™ Intelligent Device Management

Gilbarco Veeder-Root is the first company to provide a single remote management system for all the equipment and systems at your convenience store – even the dispenser. This unique, integrated system keeps you from having to piece together information from different sources in order to manage your business. Monitor and control your dispensers, automatic tank gauge readings, coolers,

air conditioning, store traffic, and more, at a glance from anywhere. They're all summarized on a single dashboard screen that's easy to use. Manage one store or many, on your own or through Gilbarco, with better and faster information that brings improved profitability for your entire operation.

Increase uptime and efficiency

Know when your Gilbarco fuel dispensers need filter changes or other routine maintenance to optimize flow rate and throughput at your forecourt. Proactively schedule fuel deliveries and address alarm conditions to prevent downtime and inefficiency that might otherwise impact your bottom line.

Improve marketing information

Understand the traffic patterns across your site so you can make the most of busy periods and high traffic areas. People counters can help you manage product placement, know when to make coffee and clean restrooms for maximum profitability and efficiency.

Create an environment and customer experience that sets you apart from competition and builds customer loyalty.

Improve energy management

Optimize your power consumption by carefully controlling lighting as well as the temperatures of your coolers and store. You'll create the ideal environment for your customers and products without waste, saving both energy and money.

Reduce operational costs

Establish predetermined temperature ranges for coolers and the store environment and employ

management by exception to help you reduce waste and improve profits.

Reduce food waste and improve compliance

Know immediately when cooler temperatures are outside the defined range to protect your inventory and comply with health department guidelines. Avoid unnecessary losses.

Become a green operator

Reduce your carbon footprint through careful management of energy consumption. It not only saves you money, but makes you an even more responsible citizen of your community.

Wisdom Intelligent Device Management Specifications

Controller/Server Platform
> Vykon JACE™-600 Java Application Control Engine
> Powered by Niagara Framework®
> PowerPC 440 524 MHz processor
> 128 MB DDR RAM and 128 MB Serial Flash
> Battery back-up
> Real-time clock
> Operating Environment 32°F to 122°F, 5% to 95% relative humidity, non-condensing

Agency Listings
> UL 916, cUL (CSA) C22.2 No.
> 205-M1983 Signal Equipment, CE, FCC part 15 Class A

Enclosure
> 26"H x 20"W x 7"D
> 16-ga steel