

The Invenco Controller

The Invenco Controller comes into its own on the forecourt as a fully integrated, scalable, intelligent controller – that stands apart for its cost-efficiency and in-field reliability.

FLEXIBLE

Acting as the conduit between the fuel retail system and physical equipment on-site, such as fuel pumps. It enables you to deliver pay-at-the-pump for both attended and unattended operation. It has a comprehensive stack of diagnostics to ensure the most efficient running of your forecourt and protection of your transactional data.

ACCURATE

It also performs accurate weights and measures, including reporting. This enables a highly reliable and precise means of dispensing fuel at the pricing you set.

OPEN

As part of our open platform, the Invenco Controller is built to work within any forecourt environment, supporting over 60 pump types globally. It also integrates seamlessly with other site assets such as 'price sign' and car wash.



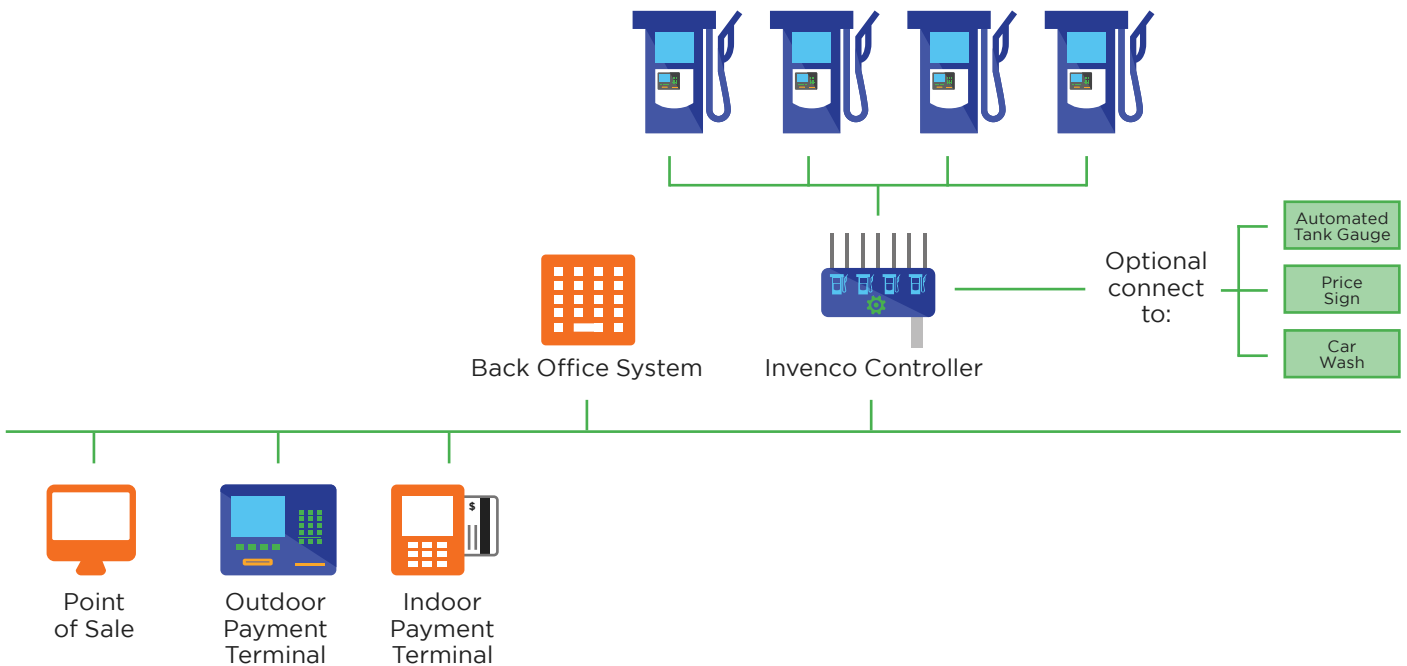
Key Features:

- ▶ Highly reliable; designed for 24/7 availability
- ▶ Scalable
- ▶ Easily accommodated in the back office or existing forecourt housing
- ▶ Connect new pumps quickly and easily
- ▶ Software-only option can be installed into an existing site PC
- ▶ Supports pay-at-pump and after-hours operations
- ▶ Minimize support and maintenance costs

Key Benefits:

- ▶ Minimize site downtime and keep transacting
- ▶ Hardware version includes rugged outer and high-power processing
- ▶ Full diagnostics and journaling included
- ▶ Real-time cloud connectivity
- ▶ Operates in temperatures from -10° C to +60° C
- ▶ Plug-n-play installation
- ▶ Optional Price Sign, Car Wash and ATG Support on request

Invenco Controller: Scalable, intelligent pump control



SPECIFICATIONS

| | | | |
|---------------------------------------|---|--------------------------------------|--|
| Dimensions of hardware casing: | <ul style="list-style-type: none"> 405mm (L) x 255mm (W) x 120mm (H) | Memory | <ul style="list-style-type: none"> 128MB flash disk, embedded |
| Weight | <ul style="list-style-type: none"> 4.5kg + 0.25kg per pump interface board | Storage | <ul style="list-style-type: none"> 1GB+ industrial-grade CompactFlash storage |
| Case | <ul style="list-style-type: none"> Powder-coated steel, vented Ports x 4 (RS232) | Operating System | <ul style="list-style-type: none"> Fail-safe Embedded Linux |
| Voltage | <ul style="list-style-type: none"> 86 - 264 V^{ac} | Network | <ul style="list-style-type: none"> Ethernet 10/100 Base-T |
| Power | <ul style="list-style-type: none"> 75W max | Supported dispensers include: | <ul style="list-style-type: none"> Compac Email GVR Kraus Gibi PEC Prowalco Tatsuno Tokheim Wayne |
| Operating Temperature | <ul style="list-style-type: none"> -10° C to +60° C | | |
| Storage Temperature | <ul style="list-style-type: none"> -20° C to +70° C | | |
| Humidity | <ul style="list-style-type: none"> 20-90%RH non-condensing | | |
| CPU | <ul style="list-style-type: none"> PC/104 300 MHz (32 bit x86 embedded SoC) | | |

UNDERSTAND THE INVENCO DIFFERENCE

Invenco has a deep understanding of secure payment technologies for self-service sectors. We tailor solutions to address your unique business needs, focusing solutions on your customer's experience, including providing a common user interface across your entire network. Our systems are adaptive, robust and able to integrate with existing systems enabling you to leverage your current technology investments whilst maximizing security. Available globally through our network of partners.

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