

UPGRADE TODAY

FIRST 500 UNITS
12 MONTHS
SECON-WEBVIEW
FREE

NEW FROM

FAFNIR
VISY-Command VPI

Smarter tank gauging. **Simpler from day one.**



THE CHALLENGE

FUEL SITES ARE ASKED TO DO MORE, WITH LESS

Losses you can't see
Without reliable reconciliation, leaks, theft and delivery shortfalls hide in your stock figures.

Costly installation
Complex cabling and set-up spread across several tools eat up time on site.

No two sites alike
Retrofits, remote tanks and mixed layouts need both wired and wireless options.

Technology that ages
Hardware that can't grow with new requirements becomes a cost and a risk.

THE SOLUTION

VISY-Command VPI

One console for accurate stock data, faster installs and every kind of site – today and tomorrow.

Know your stock
Integrated reconciliation and autocalibration turn tank data into stock you can trust.

Install faster
One browser-based set-up and redesigned connections cut time on site.

Grow without limits
Mix wired and wireless probes and add features through free software updates.

WHY VISY-COMMAND VPI

SIX ADVANTAGES, BUILT IN

Simpler configuration
→ Fewer errors, less time on site

Faster installation
→ Lower installation cost

Wired + wireless, mixed
→ For retrofits and hard-to-cable tanks

Reconciliation & autocalibration
→ Spot losses early, trust your stock

Flexibility
→ One console for every site configuration

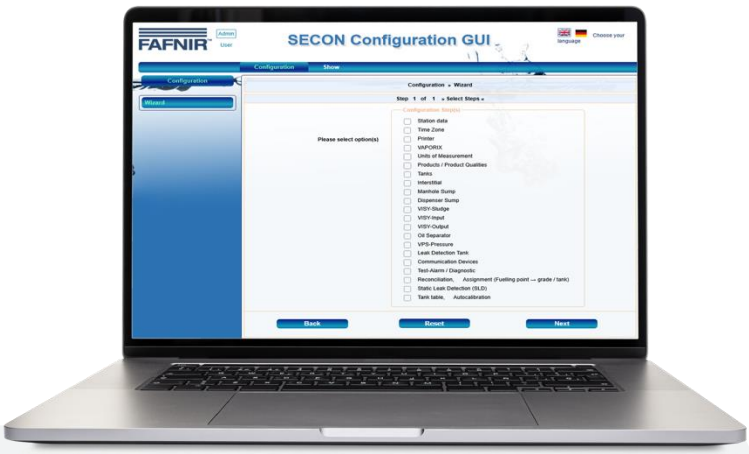
Future-proof architecture
→ Protects your investment

SIMPLER CONFIGURATION

Set up a whole site from one browser

A step-by-step wizard guides the installer through every setting – on any laptop or tablet with a web browser.

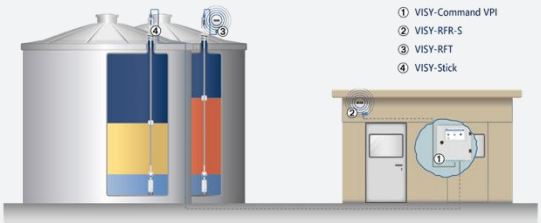
1. Configure only the settings you need
2. Guided, one step at a time
3. No extra PC software



APPLICATIONS

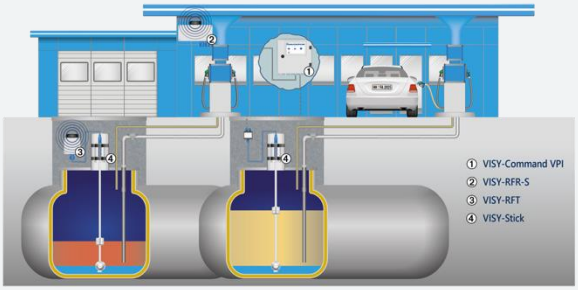
One console. Many applications.

Tank farms and depots



→ Tall tanks, wired or wireless

Petrol station



→ Wet-stock control and sump monitoring

Also Ideal For:

Oil separators
Standalone or combined with tank gauging

Data centers
Backup-generator fuel supply

LIMITED TIME OFFER

Upgrading is easy with VISY-Command VPI

All included with the first release of VISY-Command VPI

12 months' free SECON-WebView

See your sites' tank data and alarms online from anywhere. Simply register your site.

Free future software upgrades

New features and improvements as they are released – at no extra cost.

Easy upgrade from your current console

Keep your existing VISY probes – swap the console, not the sensor. Minimal disruption, protected investment.

Why act now? Components of the current VISY-Command console are reaching end of life and remaining stock is limited. Plan your switch early to keep your sites running smoothly.

Only Available for the first 500 consoles!

Talk to your FAFNIR partner today

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About FAFNIR

Hamburg-based specialists in high-precision level sensors and systems – from petrol stations and tank farms to industrial plants and critical infrastructure, supported by distributors and service partners worldwide.

The VISY-COMMAND FAMILY

Which VISY-Command fits your site?

	VISY-Command	VISY-Command Web	VISY-Command VPI
Tanks	Up to 16	Up to 16	✓ Up to 16
Wireless Probes	RF Version	RF Version	✓ Built In
Wired + Wireless	—	—	✓
Environmental Sensors	Up to Two/terminal	Up to Two/terminal	✓ Up to Two/terminal
Display	External	7" Touchscreen	✓ 7" Touchscreen
Configuration	PC Software	PC Software	✓ Browser Wizard
Remote Access	Host / PC	SECON-Server	✓ SECON-Server
Reconciliation	-	Integrated	✓ Integrated
Architecture	DIN-Rail	DIN-Rail	✓ VISY-Bus
Updates	Firmware on Request	Firmware on Request Remote Client Update	✓ Free Updates

VISY-COMMAND VPI

Technical specifications

Parameter	Specification
Dimensions (H × W × D)	300 × 300 × 175 mm
Weight	6.7 kg
Degree of protection	IP20 (indoor installation)
Ambient temperature	0 °C to +40 °C
Power supply	230 V AC ±10 %, approx. 50 VA
Display	7" TFT touchscreen
Configuration	Browser-based via TCP/IP
Tanks	Up to 8 or 16 (by version); wired, wireless or mixed
Environmental sensors	Up to 2 per tank
Probe compatibility	Existing VISY probes (VPI protocol)
Host interface	RS-232 or TCP (standard)
COMLink (standard)	1 × RS-232, 1 × RS-485: PoS/host; VISY-RFR-S (up to 2), VPI (up to 2), VISY-Input/-Output (up to 8)
COMLink Expand (optional)	RS-232, RS-485: additional host interface, VISY-TD truck driver display
Printer	Built-in (optional)
Approvals	ATEX / IECEx