



Hosted / Wireless

# PowerBox™ Vehicle Management System

## The Easiest, Most Effective Way to Manage Lift Trucks and Other Industrial Vehicles



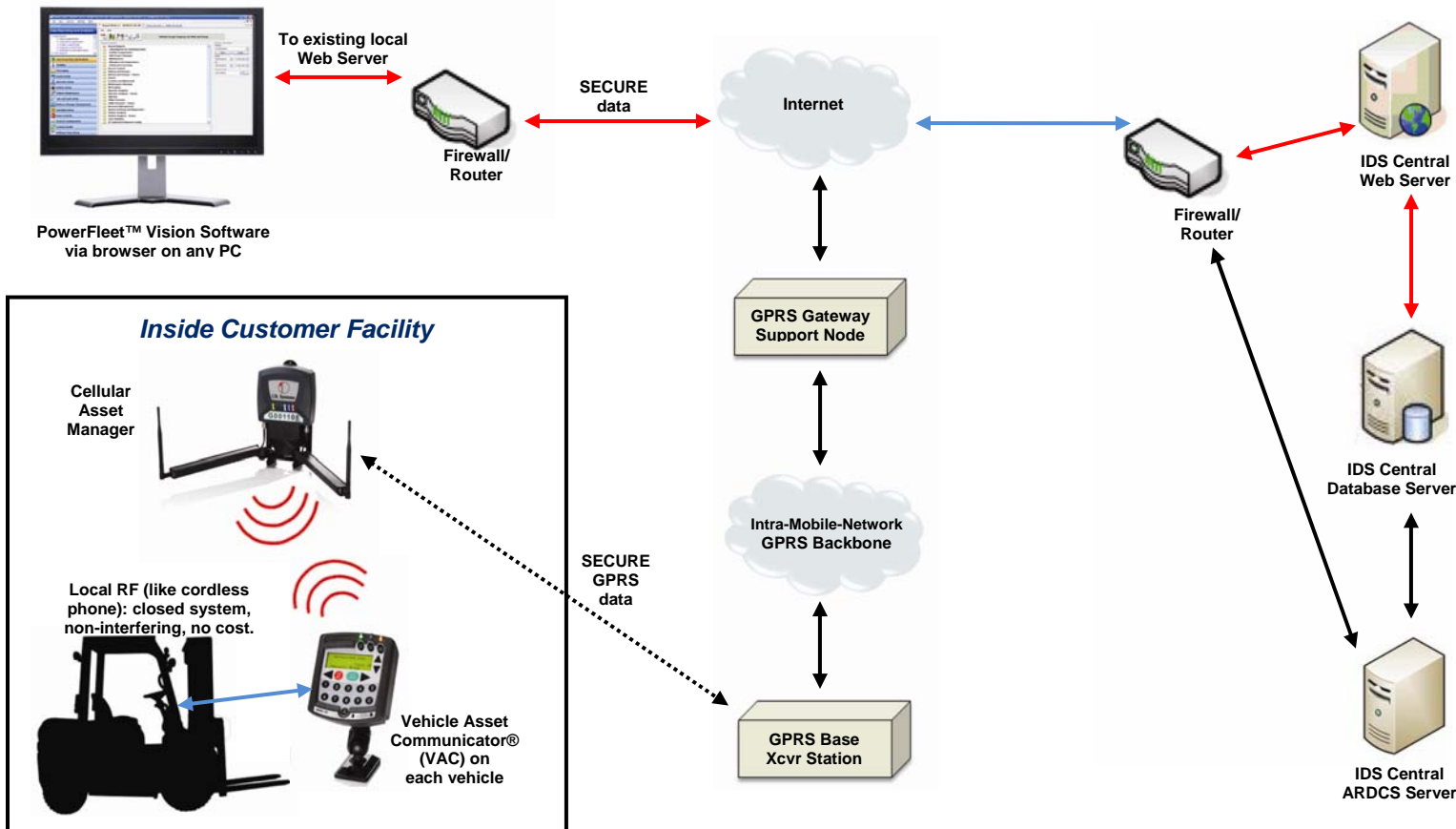
### Why invest in a wireless Vehicle Management System (VMS)?

<i>PowerBox Provides Benefits...</i>	<i>...with Best-in-Class Functions...</i>	<i>...to Deliver Proven Value.</i>
Automated compliance with industrial truck safety regulations	> Vehicle operator access control > Paperless inspection checklists	> Safer, more productive work conditions > Lower liability; auditable safety record
Fewer accidents...and total operator accountability when incidents do occur	> Only trained drivers can use vehicles > Smart impact management system	> Lower damage costs; less lost worktime > Elimination of anonymous accidents
Automated planning and enforcement of planned maintenance (PM)	> PMs based on precise vehicle usage > Prioritized alerts on checklist issues	> Reduced vehicle maintenance costs > Increased vehicle uptime/productivity
Fleet optimization: increased vehicle utilization and operator productivity	> Detailed asset utilization analysis > Auto-emails identify opportunities	> Fleet reduction and purchase avoidance > Reduced capital and overtime costs

### Why choose PowerBox over other systems?

- **Easy to set up and use—generates benefits instantly, right out of the box**
  - Pre-configured, universal hardware & automated set-up enable fast installation & consistent data for all vehicle types (other systems require complex, error-prone, manual configuration & testing that varies from vehicle to vehicle, especially on mixed-brand fleets)
  - Remote hosting with automatic wireless data flows enable rapid, hassle-free system launch without IT resources (other systems require manual, error-prone, IT-intensive, complex wireless network set-up, security validation, and troubleshooting)
- **Reliable and effective—proven long-term results for Fortune 500 customers**
  - Technology in continuous, successful use for over 12 years (contact us for case studies and references)
  - Unique features for easy hardware swapping (others require complex decommissioning, reinstallation)
  - Patented self-diagnostics, supported by world-class 24/7, SAS-70 Data Center (contact us for details)
- **Patented, innovative functionality—what others imitate**
  - Patented Impact Management, with automatic self-learning and system responses to 5 severity levels, for meaningful results without disruptive false alarms
  - Patented group-based access control for easy system upkeep
  - Patented event-driven checklists for flexible vehicle control
  - Automatic PM management with patented lockout features
  - Automatic email/reports to identify issues without having to login
  - Hundreds of other unique features and competitive advantages developed over 12 years of field experience (contact us for details)
- **Low monthly subscription—no upfront capital outlay**





## Frequently Asked Questions

**Q: How big does my fleet need to be to justify PowerBox?**

PowerBox can provide economic value for fleets as small as 10 vehicles, and there is no limit to how big the fleet can be. PowerBox can handle an unlimited number of vehicles and operators. For fleets of less than 10 vehicles, you should consider a simple non-wireless solution for driver identification and impact sensing, like our didBOX™ system.

**Q: What makes PowerBox different?**

1. PowerBox is designed and built by I.D. Systems, which, for more than 15 years, has successfully deployed wireless asset management technology for the world's leading manufacturers, distributors, retailers, airlines, and government agencies. Engineered with this unique expertise, PowerBox is extensively pre-configured, so it is easy to install and launch, and quick to generate benefits for you right out of the box.
2. PowerBox is a hosted system, with a browser interface and automatic reporting, so you don't need any complicated IT support or extensive training to implement and run the system. You can focus on the benefits from day one.
3. PowerBox is billed monthly as a simple subscription service, like your mobile phone; it does not require any upfront cash outlay, so you do not have to go through a capital purchase justification, and you can "save as you go," with the system more than paying for itself every month.

**Q: What's the coverage/term of the PowerBox subscription?**

Everything is covered: hardware, software, support, maintenance, hosting, and cellular communications—for the entire subscription term of either 36 or 60 months.

**Q: What happens at the end of the subscription term?**

You can continue using the system for a substantially reduced subscription fee, at the then-current rate, to cover nominal hosting, licensing and cellular communications costs. Or, you can upgrade to an entirely new system, with state-of-the-art technology, at the then-current full subscription rate.

**Q: Is PowerBox easy to install? How long does it take?**

PowerBox is the easiest system of its kind to install. A graphically illustrated Quick Start Guide—plus a unique Installation Wizard embedded in the vehicle hardware itself—make it as simple as can be to install the system in as little as one hour.

**Q: What software installation does PowerBox require?**

PowerBox is accessed through whatever ordinary browser you use (typically Internet Explorer, Firefox, or Netscape) after installing a Citrix ICA client plugin or a Java plugin, both common off-the-shelf tools. PowerBox can also be accessed through iPads using the Citrix app.

**Q: Does PowerBox affect my facility's wireless network?**

No, PowerBox has ZERO impact on wireless local area networks, and requires ZERO local IT support.