Say "Good-Bye!" To Paper Logs!







"LogBook has transformed our operational logging. Before LogBook, we were using paper logs that were cumbersome, took too much time to write-up and resulted in inconsistent entries and a horrible waste of time to search. We love it!"

— Gas Turbine Plant Manager

WHY YOU NEED IT

Better Documentation. Easily collect and communicate data througout your team instantaniously. No more unreadable handwriting, partially completed forms, and finger pointing. LogBook streamlines your shift-to-shift communications and helps you get more organized and efficient.

INCREASE



DECREASE

Redundancy Errors Confusion Downtime Fingerpointing Paperwork Stress

WHAT IS THE ROI?

Safety and Savings. When critical information is not passed on to the appropriate team members, it can create risks that lead to equipment failure, production downtime, personal injury, or worse. These costly events can be avoided with improved operational awareness. Can you afford not to have a system like LogBook in place?











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A Better Way To

COLLABORATE



LogBook is the perfect solution for managing shift work. Our cloud based system is much simpler to implement than bloated software packages that are too complicated to use. It has all of the tools that you need to make paper logs and spreadsheets a thing of the past.



OPERATIONAL EXCELLENCE

Communication between shifts is vitally important. LogBook facilitates seamless communication, and it provides real-time access to supervisors and managers from anywhere in the world. Our system hits the sweet spot by providing all of the features that you need to operate your facility efficiently while maintaining a simple user interface.



COMPLIANCE

The compliance burden on power generation and manufacturing facilities increases continually. Establishing a standard for consistent log entries throughout your organization ensures that you are ready when it is time for an audit or an inspection..



SIMPLICITY

LogBook enables you to establish standard shift-turnover processes. This ensures that you have a documented chain of responsibility and that key operational details are reviewed by each new worker as they assume responsibility.

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ADD ONS

LogBook add ons provide even more versitility for collecting data throughout your operation.



MOBILE NOTES

Easily capture notes with your mobile device, take pictures for documentation, then sync them to your log. Inspections are made easy with LogBook Evident.



SIMPLE. SECURE. SIGN IN.

Sentinel takes your visitor sign in process into the twenty first century. Register your guests faster and easier. Track who comes and goes with ease.



REMOTE CHECK IN

Designed specifically for organizations with multiple remote facilities. Onsite allows facility visitors to sign in through mobile device using text or SMS.



DATA AUTOMATION

Relay allows you to pull in predetermined data into LogBook from select sources automatically. Set alerts and notifications from machines within your operation.



MOBILE DATA CAPTURE

"LogBook Evident is revolutionizing the way daily rounds and inspections take place."



EVIDENT 🌣

NOTES

WALKDOWN

COLLECT

Easily collect important notes througout the day with Evident. This easy-to-use mobile app is a must-have for all industries that do any type of periodic inspection.



CAPTURE

Capture photos and attach them to your notes. Share them with the team to provide a clearer picture.



SYNC

Sync your notes, photos, and inspections directly into LogBook. Now everything is in one place and easy to find.

Inspections Made Easier

Evident is an easy-to-use mobile application that's designed to make inspections, sometimes called walkdowns or rounds, easy, secure and awesome. With the power of LogBook in the background storing and managing the data, team members can collaborate faster and more effectively.

In the past rounds were collected with paper logbooks on clipboards and in some cases information was just verbally transferred. In today's environment, regulatory organizations require thorough documentation for Preventative Maintenance(PM) and other critical inspections and that prevent operational failure and reduce risk.

Evident is the answer to providing instant and vital information to ensure your operation is running smoothly as well as assist to mitigate risk throughout processes.

Who is it for?

Evident is a vital tool for anyone needing to collect information and store it for later review. This would include: Manufacturing, Energy production and transmission, transportation, warehouse operations, logistics, building and construction, petrochemical and more.

TryLogBook.com/Evident



Safety. Security. Simplicity.

Within any industrial facility, it is critically important to keep track of visitors. Not only for their own safety but for the safety and security of your business. In the past and often today, visitor logs consist of paper on clipboards. But organizations are under pressure to maintain better visitor records.

Now with LogBook Sentinel you can utilize mobile technology to register, track and locate quests at your facility. This powerful tool is easy to implement and easy to use. Sentinel allows mobile tablets to be provisioned for guest self-registration or for employee escort sign in. Once the data is entered into Sentinel, the data syncs directly into LogBook where it is stored permanently and can be easily accessed for safety, security or compliance audits.







TryLogBook.com/Sentinel



Know Where They Are...Always

Many companies have numerous facilities in various locations. Some of those locations may be remote and isolated. It is important to know who is visiting these facilities. Knowing their time in and time out helps all parties to be safe and accountable.



In the energy industry, tracking visitors at remote substations has been a difficult task. With the ever increasing coverage of cellular towers, a text message can usually make it through. Texting is a helpful way to communicate, but without a system in place, keeping track of who's where can be a chore.

ONSITE brings organization and accountability to your remote check ins. An easy to use dashboard allows you to see all locations and who's on site. Visitors simply text "IN" to a the specified substation number to check in and "OUT" when they leave. The control room can even message the visitor from the dashboard, all the while keeping a solid record of communications.





THE PERFECT INTEGRATION

LogBook offers a Relay Module that can be integrated with your current on-premise systems to automatically transfer important messages directly into your logs. Professionally installed by our expert team, this relay can be scripted to automatically deliver important messages to your logs.

It's common for our customers to have local systems that are core to their operations: real-time plant control systems, communications systems and more. Whether it's Alarms and Event (A&E) messages from OPC Servers or information that appears in your database servers, or even completely custom systems with important information, we can develop scripts that will automatically detect and relay that information as log entries into your LogBook logs from these systems.

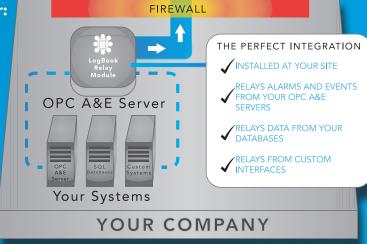
The larger the operation, the more complex the data can become. Knowing how assets are performing and when alerts happen can be the difference between a good day and an incident. We have engineered a solution that enables LogBook to seamlessly integrate plant's or operation's asset systems to

complete picture within your logs. operators critical data in real-time to make informed decisions that keep the operation running safely and efficiently.

Think this could help your operation? Let's talk!

Use Relay For:

- Alarms
- Trips
- Work Orders
- Point Checks
- Temp Readings And More!



LogBook

This gives

ALL TOGETHER NOW

LogBook is a complete collaboration system that provides your team with a real-time communication platform. Reduce confusion and safety risks with greater visibility into your team's environment.





Mobile Inspections





Visitor Logs



LogBook

Remote Check Ins



Data Relays



TryLogBook.com/Relay

TryLogBook.com



Steps To Operational

EXCELLENCE

At LogBook, we understand that nothing inspires a team of quality employees quite like embracing a culture of excellence. They want to be proud of the work they do. They want to truly be fulfilled, knowing that they are doing things the right way. Here are 8 steps you may consider.



Permanent Record

Establish a standard practice of documenting operating conditions and decisions made. This means establishing a communications backbone that retains a permanent record of everything going on in your operation. Once established, work toward funneling all operations intelligence into this permanent record.



Standardize Records

Create repeatable processes for documentation practices. This means having pre-built forms for common conditions and actions that allow users to be thorough, yet efficient, in adding information to the permanent record.



Shift-to-Shift Handshake

Create a standard, documented practice for how shift-to-shift communication takes place. This should formally document that shift-to-shift communications took place, including what was communicated. Face-to-face or word-of-mouth handover is not good enough here.



Implement a Digital Visitor Log

Ensure that all visitors to your facility are fully documented, including photo identification, and make sure that digital record is integrated into your communications backbone.

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Institute Modern Inspections

This means moving from paper checklists to documented practices. Here, look to technology to improve your ability to document conditions and observations with photos and even video, including providing alerts and decision assisting guidance to staff during inspections.



Integrate Systems for Key Alarms and KPIs (only)

Your operating record cannot contain all data from your real-time or transactional systems. However, it can contain key alarms or KPIs and those should be relayed to your operating record automatically.



Add Reports and Notifications

As your operating record improves, you can begin to use data analytics to look for the emergence of important trends or conditions and ensure that operators are notified quickly. You can also study the logs for historical cues that may drive future, faster and better decision making. This is where operational excellence truly begins to reveal itself.



Continuous Improvement

Continue to refine your operating record, cutting out noise and improving the signal that your operation needs to be the best it can be.

If you want to improve an operation, the first thing to do is to make a deliberate decision to do so. That means deciding to become operationally excellent. The next steps one might take are many, but it's imperative to set a long-term vision of operational excellence, up front. That's a vision that the employees you want, will want to embrace.

LogBook was designed to assist in creating an environment of operational excellence. Connect with us today to see how we can help you and your operation.

TryLogBook.com

TESTIMONIALS

What People Say About LogBook

LogBook is making environments safer and more efficient everyday. But don't take our word for it. Here are a few words from people already using LogBook within their operation.

"We have a fast paced manufacturing operation. LogBook keeps everyone on the same page and makes communicating critical details at shift turnover a breeze."

— Auto Manufacturing Supervisor

"Our organization has been using LogBook for over a year to document and pass along important information to staff members. LogBook is easy to use and replacing the paper logbooks with an electronic version has been a game-changer. The search features of LogBook has saved countless hours when preparing for audits or just trying to locate a key piece of information. LogBook allows for valued information to be available on a 24 X 7 basis to those who need it to perform their job."

– Energy Services Manager

"The ability to export/import tags from our ERP was a huge surprise. As a result we can now easily index log entries to equipment and areas of our facility. Nice feature! The equipment hierarchies makes searching and reporting quick and easy."

- Facility Manager

"I wasn't sure they could do it. The LogBook guys arrived at our plant for the first time on a Tuesday morning. We began talking about our operation and our logbooks, which involved 10 or so different logbooks for different parts of our plant. As we reviewed all of our different needs, it seemed almost impossible that they would be able to get us setup and going in 2 days, but they did just that! On the 3rd day, all of our control rooms, equipment operators and various management teams were up and running smoothly, which was an amazing feat."

- Energy Plant Supervisor

Learn More About How LogBook Can Help Your Operation. Get Your Free Demo Today!

TryLogBook.com/Free-Demo 205-413-8298

