



Digital Maintenance and Task Management

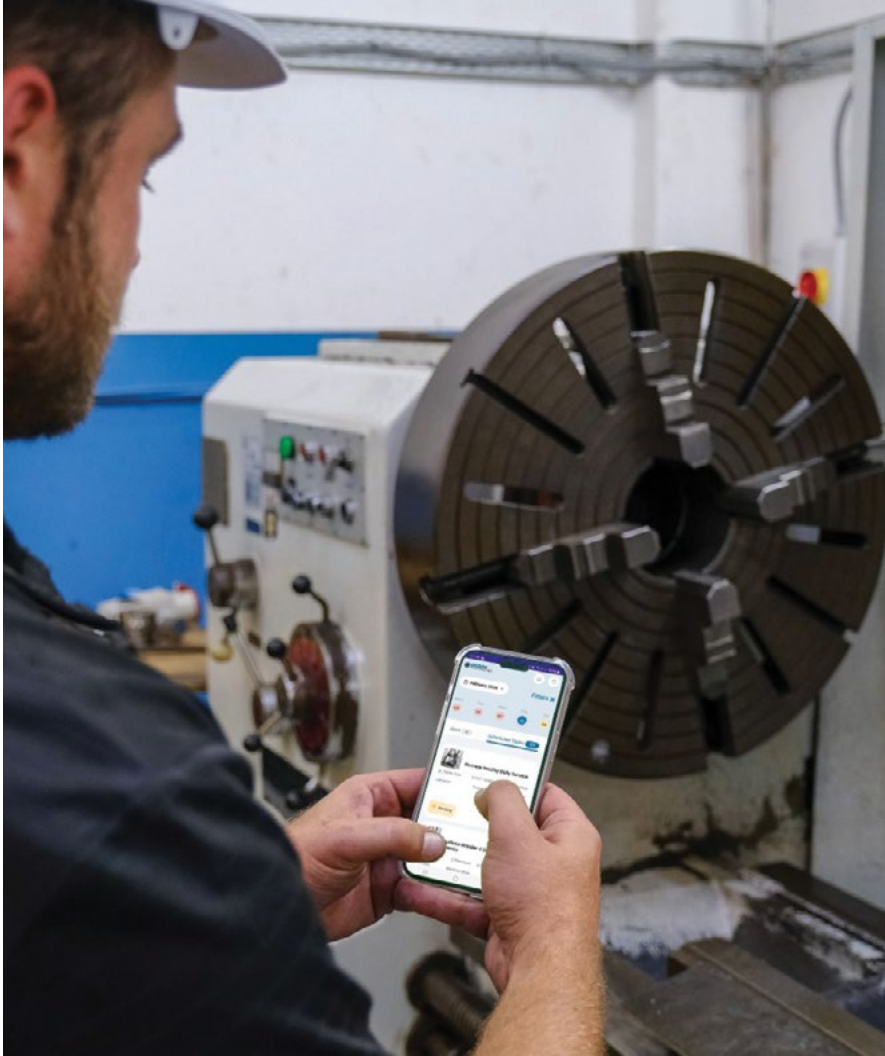
A Smarter Way to Get the Basics Right



Manage the routine tasks on which your operation runs.

Regardless of what industry you're in, everyone has daily tasks that need to be carried out and audited, and teams who need to be managed. ODIN Checkpoint digitizes your maintenance, safety and quality tasks, so they are correctly assigned and carried out – on time and with proof.

Small Tasks. Big Impact.



»» PROBLEM

The True Cost of Missed Tasks

Missing non-revenue-generating, routine tasks like maintenance or machine calibrations may not seem like a big deal – until the hidden risks and costs are revealed down the line. Here is a snapshot of just three real-world examples:



Task 1: Missed verification

A critical tightening tool wasn't calibrated – 13,000 bolts were under-torqued.

» **Result:** Massive recall



Task 2: Skipped safety check

A fire-extinguisher inspection lapsed – and the safety inspector closed the site.

» **Result:** Site shutdown



Task 3: Neglected maintenance

Daily cleaning was missed – machine-shaft wear crept in unnoticed.

» **Result:** \$1.26M downtime



“Beware of little expenses; a small leak will sink a great ship.” – Benjamin Franklin

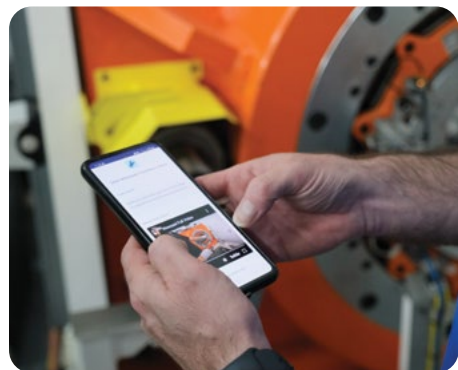
»» SOLUTION

One Connected Cloud Platform

Never miss another task. Make paperless task management a reality with this live, modular system – all in one cloud. Keep track wherever you are with instant messaging, email and push notifications.

Mobile task app

Put guided tasks in every technician's hand, with offline capabilities for uninterrupted workflow.



Planning and reporting

Schedule, assign and see the live status of all tasks on the web dashboard.



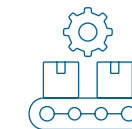
Machine vibration sensor

Retrofit a non-invasive ODIN Raven sensor to any machine to monitor its health, use and performance.



One Source of Truth

Always live and audit ready. The same data serves everyone, from the boardroom to the shop floor, across every site. Accountability is clear, so the job gets done.



On the floor

Gain insights at task, asset, responsible person and measurement level – to find and fix the real issues fast.



Management view

Get a bird's-eye view of compliance, downtime, effectiveness and performance. Live monitoring, alerts, and reporting dashboards.

No massive rollout required

Start with one asset or team and let ODIN Checkpoint prove its value. Then simply add assets, modules and sites on the platform as you grow.

»» FROM SHOP FLOOR TO BOARDROOM

Everything Your Operation Needs to Get It Done



Scheduled Tasks

Plan and assign recurring maintenance, safety and quality tasks. Get it done right, first time, every time.



Digital SOPs and Videos

Embed instructions and expert know-how in the task. The expert records a short how-to video once; junior technicians get step-by-step guidance at the exact moment and place the work happens.



Smart Tasks with Limits

Support inexperienced team members. The technician captures the critical values and evidence. The app auto-validates against set limits, and automatically raises an alert if it's out of range. No deep experience needed to do the job to standard.



In-App Production Tracking

Capture various production values and utilization data, and document crucial information for better decision-making.



Documentation Portal

Scan a QR code to access the right manual, SOP, drawing or certificate instantly. All critical documentation lives in one place, is version-controlled, and shareable via instant messaging or email.



Reporting and Audits

Track key performance metrics with customizable reporting and analytics tools that provide a complete, time-stamped record. Be audit-ready every day. No last-minute hunt for missing data.

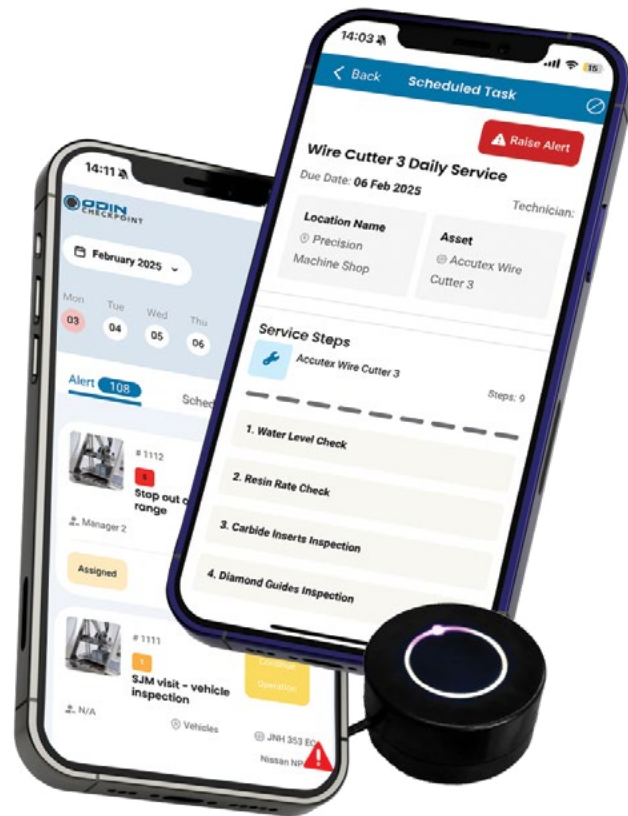
Condition Monitoring

Monitor machine health and productivity via non-invasive IoT sensors.

Alert System for Unplanned Events

Raise and resolve breakdowns, safety and quality issues from anywhere in five clear steps:

- » **Raised:** By a person, out-of-range task, or sensor, outlining the issue.
- » **Notified:** The right owner is assigned and messaged instantly.
- » **In Progress:** Live status is visible to everyone.
- » **Resolved:** Task is closed, and the cause, fix and downtime logged.
- » **Analyzed:** Trends analysis stops it from happening again.



»» CASE STUDIES

Proven on the Shop Floor



30%
less downtime

92 hrs
admin saved / month

14%
productivity uplift



Scan the QR code to learn how digital task management transformed plant maintenance for this global automotive Tier 1 supplier.

»» THE INDUSTRIES WE SERVE

Built for Every Operation

ODIN Checkpoint removes the labor involved in manual task and documentation management.

Maintenance made simple

ODIN Checkpoint can help you protect your investment and prevent downtime on a range of critical equipment and facilities, including:

- » Data center power and cooling systems
- » HVAC, electrical and plumbing systems
- » Testing facilities
- » Tool and die shop machines
- » Greenhouse and agricultural equipment
- » Plastic processing
- » 3D printers

Ideally suited to these industries

- » Automotive
- » General manufacturing
- » Food and beverage
- » Metals and foundry
- » Marine
- » Pharmaceutical and healthcare
- » Agriculture
- » Logistics
- » Facilities management

Here's how ODIN Checkpoint saved time and money for three different sectors:

Grocery Retail Chain



Before: Time wasted searching for missing health and safety/ compliance paperwork.

After: Audit ready. Instant search and full visibility of records.

Saving: 60% reduction in labor hours.

Industrial Services Provider



Before: Time lost chasing updates. Missed jobs due to poor coordination.

After: Clear visibility of jobs. More work completed per day.

Saving: 10 to 30% more jobs per day. Less idle time.

Dairy Farm



Before: No visibility into actual milk collected versus reported. Revenue leakage and disputes.

After: Digital tracking of milk output vs collection. Full transparency and accountability.

Saving: Highlighted 5 to 10% unaccounted for liters of milk.



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