



# TALPA COCKPIT

Full visibility and predictive insights  
for fleet uptime performance

TALPA's end-to-end solution is built on the 3Cs framework.  
Each unlocks the complete data-to-action cycle.



## CORTEX

Collects and standardizes machine data into one reliable source of truth.



## COCKPIT

Visualizes fleet health and performance for smarter service decisions.



## COPILOT

Makes analytics actionable, improving service efficiency and creating new revenue streams.

## What is TALPA COCKPIT?

COCKPIT is TALPA's dashboard. It provides a unified near-real-time view of fleet performance and usage. Operators can track performance across brands, schedule maintenance proactively, and keep machines running efficiently.



Scan and start *Operating Smarter* now.

## The Problems We Solve

01

Fragmented systems limit visibility across mixed brand fleets.

02

Reactive maintenance increases unplanned downtime.

03

Incomplete data makes performance tracking difficult.

## What You Gain with COCKPIT



Get a unified view of fleet health and utilization.



Anticipate maintenance before breakdowns.



Improve uptime with proactive scheduling.

## Packages

FEATURES	What You Get	What's Included
Signal Explorer	Clear visibility into current and historical machine data	Near-real-time data access for all connected machines
Custom Dashboards	Fleet metrics and machine health at a glance	Configurable KPIs and visual analytics for fast decisions
Event Monitoring	Overview of performance-impacting events	Logs and alerts for warnings, downtime, and abnormal conditions

## The Power of TALPA Complete



While each of TALPA's solutions delivers value on its own, the full 3Cs framework, CORTEX, COCKPIT, and COPILOT, connects data and insights end-to-end.

Together, they help fleet operators increase uptime, lower maintenance costs, and manage fleets more efficiently.



Watch our 3-minute video to see the power of predictive insights.