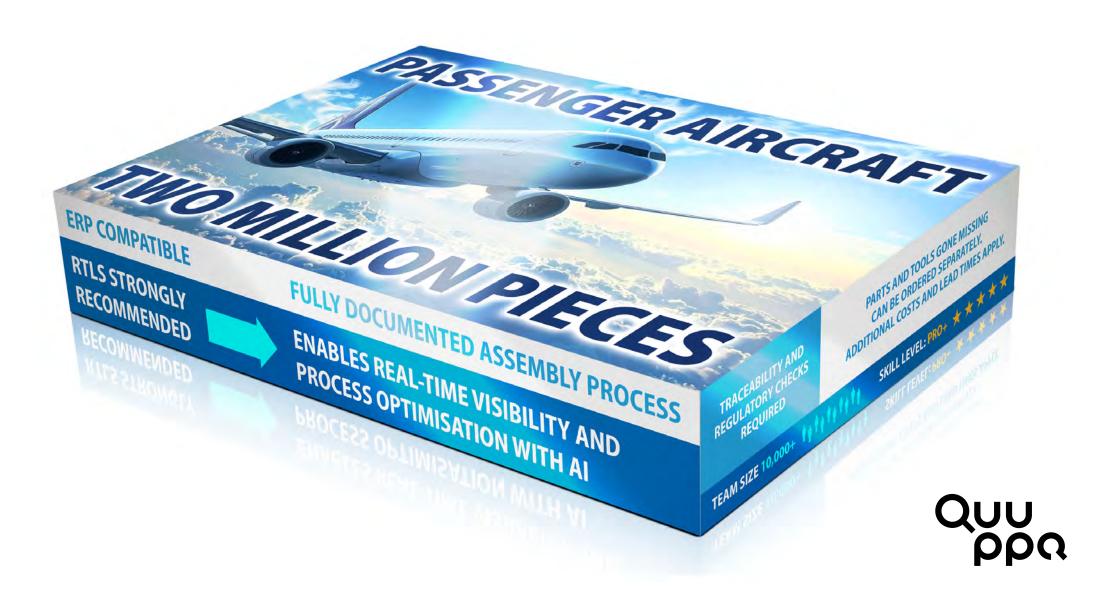
FROM BLIND SPOTS TO FULL VISIBILITY

Real-Time Data for the Aviation Industry





THE PROBLEM

A Complex Industry Flying Blind

Aviation manufacturing and MRO operate with extreme complexity — millions of parts, tight schedules, and strict compliance.

ERP systems show the plan; they rarely reflect reality.

The result: inefficiency, wasted time, and "traveled work."





THE GAP

Human Factor Meets Digital Systems

Every process involves human decisions, improvisation, and deviations.

These invisible actions create the data-reality gap.

Without visibility, leaders are forced to manage by gut feeling.



RTLS STRONGLY
RECOMMENDED

RECOMMENDED

ENABLES REAL-TIME VISIBILITY AND PROCESS OPTIMISATION WITH AI

PROCESS OPTIMISATION WITH A

TRACILATORIR REGULATORIA

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THE SOLUTION

Real-Time Visibility with RTLS

Quuppa's Real-Time Location System provides the foundational data layer to:

- Eliminate search time for tools, parts, and materials.
- Reveal inefficiencies with historical process intelligence.
- Automate workflows and ERP updates.
- Enable Al-ready data for predictive analytics and digital twins.





Industry Leaders Already Flying with It

AIRBUS

Reduced search times and enabled factory of the future.



Automates material flow and goes paperless.



Tracks 30,000 tools, preventing MRO delays.





K5

THE VALUE

Visibility = Predictability = Profitability

Area	Example Impact	Business Result
Efficiency	10 km/day less walking	Faster production cycles
Automation	Auto-logged ERP events	Fewer manual errors
Decision- making	Real-time dashboards	Improved control
Compliance	Traceable assets	Audit readiness QU



THE TAKEAWAY

The Future of Aviation is Visible

Real-time visibility transforms operations from reactive to proactive.

It's the missing link between planning and execution.





LET'S TALK

Flying your process blindfolded and relying on gut feeling eventually makes your gut hurt.

Replacing guesswork with visibility brings confidence, predictability — and better sleep.

Read the full article and contact us at

Quu ppa