

Maintenance Performance Toolbox Tasks

Create, update, and control maintenance task cards

Operational impact

Keeping task cards current is time-consuming and is often fragmented across teams. Reduce manual updates and re-entry, accelerate revision cycles, and keep execution systems in sync with approved content.

Business challenge

Keeping task cards current is time consuming and fragmented across teams. Updates from OEM revisions, service bulletins, and airline changes come from many sources. Disconnected systems and manual edits lead to errors, inconsistencies, and compliance risk.

Toolbox Tasks solution

Toolbox Tasks provides one system to create, update, and control task cards and maintenance requirements across all fleet types. It keeps work instructions aligned to source references and enables teams to manage updates, reduce manual work, and maintain accurate, consistent execution.

Key features

- Structured task card and XML editing
- Maintenance requirements management
- Preloaded OEM task cards and MPDs
- Full traceability to source references
- Specialized search and filtering tools
- Integration with leading MES systems

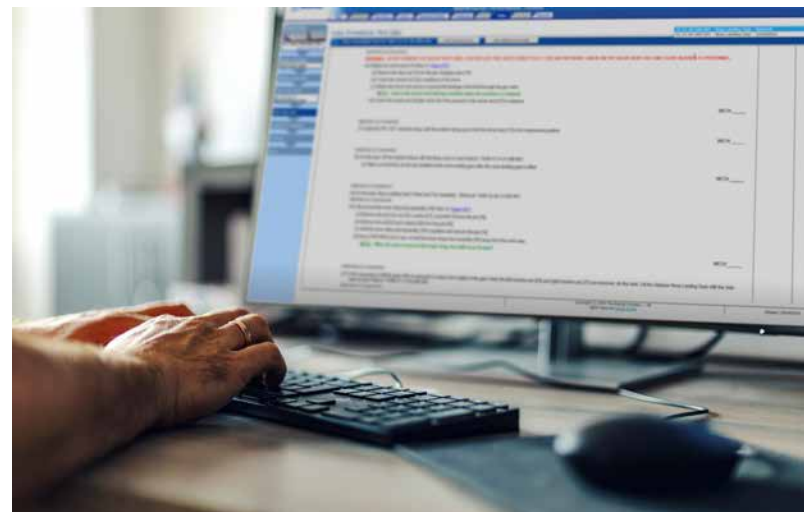
Key benefits

- Reduce manual work and re-entry
- Speed task card update cycles
- Improve maintenance execution efficiency
- Ensure accurate, consistent documentation
- Strengthen audit readiness and compliance
- Simplify workflows across mixed fleets

Proven operational impact

Up to:

- \$1.5M in maintenance efficiency savings over 5 years
- Trusted by 1,800+ operators and aviation companies worldwide



Maintenance Performance Toolbox Tasks

Create, update, and control maintenance task cards

Why Toolbox Tasks stands apart

- Purpose-built for task card management
- One system for tasks and requirements
- Direct alignment to OEM source data
- Integrated across Toolbox ecosystem
- Supports Boeing and non-Boeing fleets
- Built for scale and complex programs

How Toolbox Tasks delivers value

Keep documentation accurate and current

Maintain task cards and requirements aligned to AMM, MPD, and service bulletins so teams work from correct, approved instructions.

Reduce manual work and re-entry

Eliminate duplicate updates and disconnected processes with one system that manages the full task card lifecycle.

Speed maintenance execution

Provide accurate, accessible task cards so teams can complete work faster and reduce delays.

Strengthen control and compliance

Use traceability and version control to support audits and ensure consistent, reliable documentation.

Simplify and scale operations

Replace fragmented tools with one workflow that supports mixed fleets and large, complex maintenance programs.

Seamless integrations across operations

Boeing product integrations

Connects directly with other Toolbox modules, including Library, Authoring, and Structures, to keep documentation aligned across workflows.

Integration with maintenance execution systems

Integrates with leading maintenance execution systems to deliver approved task cards and requirements into planning and execution workflows.

Is your operation ready to engage?

Talk with Boeing to see how Toolbox Tasks can simplify task card management, reduce manual work, and improve maintenance efficiency across your fleet.



Learn more about ReliablePlane
at services.boeing.com/toolbox

