



PRODUCT OVERVIEW

SOLIDWORKS Manage is a powerful extension of SOLIDWORKS PDM Professional, adding critical business-level capabilities on top of familiar file management tools. As a “PLM-lite” solution, it delivers many of the core functions of traditional PLM systems without the complexity, infrastructure demands, or cost.

KEY FEATURES AND BENEFITS

Ideal for organizations already using SOLIDWORKS PDM, Manage is the right-sized, bolt-on solution that helps teams scale their product development process without overhauling their entire system.

Advanced Bill of Materials (BOM) Management

- **Benefit:** Create, manage, and share multi-level BOMs outside of CAD files.
- **Why It Matters:** Engineers and non-CAD users can collaborate on product structure without relying on spreadsheets or workarounds.



Process and Change Management

- **Benefit:** Automate ECRs, approvals, and workflows with full traceability.
- **Why It Matters:** Reduces errors, speeds up reviews, and ensures compliance with internal or industry standards.



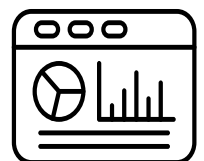
Project Management and Task Tracking

- **Benefit:** Plan and assign tasks tied to engineering data and milestones.
- **Why It Matters:** Keeps teams aligned and accountable without resorting to disconnected project tools.



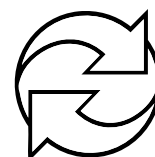
Dashboards and Reporting

- **Benefit:** Visualize project status, process bottlenecks, and KPIs in real time.
- **Why It Matters:** Enables data-driven decisions with up-to-date insights tailored for engineering and management.



Integrated with SOLIDWORKS PDM Professional

- **Benefit:** Seamlessly connects to your existing file vault and user workflows.
- **Why It Matters:** Leverages your current PDM investment without forcing a rip-and-replace transition.



Capability	Traditional PLM	SOLIDWORKS Manage
BOM Management	Complex, IT-administered structures	Engineer-friendly, real-time collaboration
Change Management	Rigid, slow-moving approval cycles	Traceable, agile workflows
Project Management	Separate from product data	Integrated tasks linked to design work
Reporting & Dashboards	Requires customization or 3rd Party tools	Built-in insights, native features
User Experience	Designed for PLM specialists, not users	Intuitive for engineering teams

REAL-WORLD USE CASES & BENEFITS

SOLIDWORKS Manage doesn't just add features, it solves everyday frustrations that slow engineers down. Here's what teams actually gain when they put it to work.

Key Benefits for Each Industry:



Change Requests Don't Disappear in Email

Every engineering change is logged, routed, and tracked, so nothing slips through the cracks or stalls in someone's inbox.



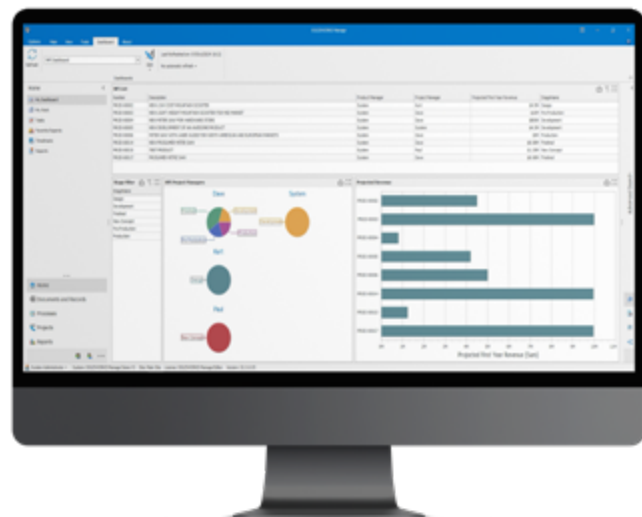
No More BOMs Trapped in Spreadsheets

Engineers and non-CAD users can edit and share structured BOMs without chasing outdated Excel files.



Less Time in Status Meetings

Real-time dashboards replace manual updates, so engineers spend more time designing and less time explaining where things stand.



WORK WITH GOENGINEER

Get more than software, get a partner. Our certified SOLIDWORKS experts help you get up and running with Manage fast, with real-world guidance and support.

[See what SOLIDWORKS Manage can do for your team.](#)

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