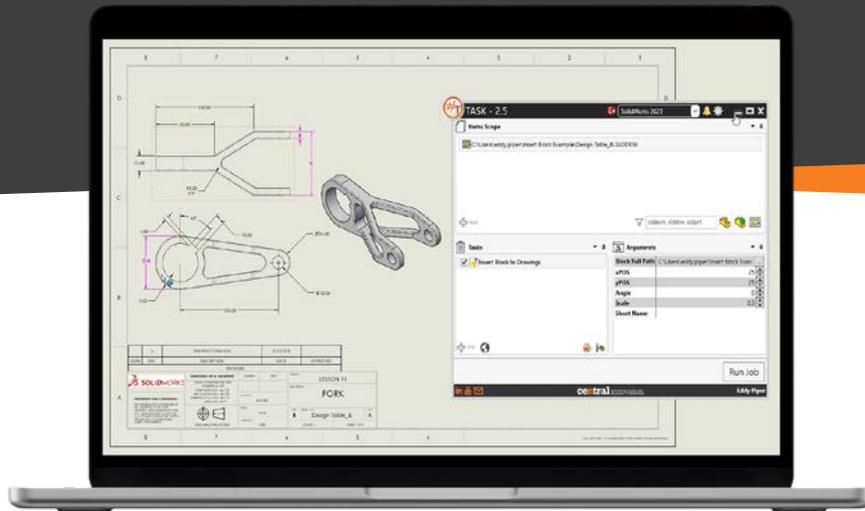




Built by Australian Engineers. Trusted Worldwide.

Crafted by Australian engineers for elite manufacturing teams around the world.



#Task (pronounced Sharp Task) is the trusted automation toolkit for SolidWorks. Used in more than 100 countries, it turns repetitive, error-prone steps into fast, reliable batch runs, so engineers spend time solving problems, not clicking through menus. Now enhanced with new capabilities and full compatibility with all existing SolidWorks versions and future upgrades, #Task is the batch automation tool of choice for high-performing CAD teams around the globe.



Why #Task?

Elite engineering teams operate under relentless pressure—tight release schedules, large data volumes, strict compliance demands, and distributed global workflows.

#Task is purpose-built to support these environments by automating the repetitive and error-prone tasks that slow teams down—without adding the overhead of a complex PLM system.

Developed and supported by a team of seasoned Australian engineers, #Task brings clarity, control, and efficiency to the backbone of global design and manufacturing: SolidWorks.



What's New in #Task 2.5

- **SolidWorks Compatibility**
Run seamlessly on any version of SolidWorks. Ensuring you remain supported as your CAD environment evolves.
- **Advanced License Management Portal**
Built for distributed teams. Manage users, assign licenses, and control access through a secure, centralized portal. No spreadsheets, no manual tracking.
- **New High-Impact Macros**
Batch save files with optimized performance settings, apply drawing template changes in bulk, and incorporate PDM serial number placeholders automatically into file names.
- **Enhanced Performance & Reliability**
Faster file processing, better memory optimization, and greater batch stability for large-scale operations.



Core Capabilities

- **Batch File Operations at Scale**

Rename, convert, update properties, and publish thousands of files in a single run.

- **Custom Macro Automation**

Use your own custom-built macros, or draw from our growing library to standardize and scale best practices across your team.

- **Data Quality & Property Management**

Enforce naming conventions and metadata standards to support BOM accuracy, revision control, and audit readiness.

- **Automated File Publishing**

Generate PDFs, DXFs, and neutral file types at speed, reducing delays in documentation and manufacturing handover.



Why Global Teams Choose #Task

- Reduce admin time and free engineers to focus on design
- Improve consistency across global sites and suppliers
- Ensure rapid compatibility with new SolidWorks releases
- Minimize risk with repeatable, reliable automation
- Integrate seamlessly into established workflows—without disrupting systems



Ready to Modernize Your Workflow?

See how #Task 2.5 can save your team hundreds of hours, reduce downstream risk, and deliver faster outcomes from your SolidWorks investment.

Speak to Our Team

E: sharptask@centralinnovation.com

W: centralinnovation.com

central
innovation



Scan to learn more



At Central Innovation, we're working on tools that free you to do your best work. We innovate to unlock the full value of your tech stack—building complementary solutions that extend the tools you already trust, automate the repetitive, and reduce risk—so ideas move faster from concept to production.