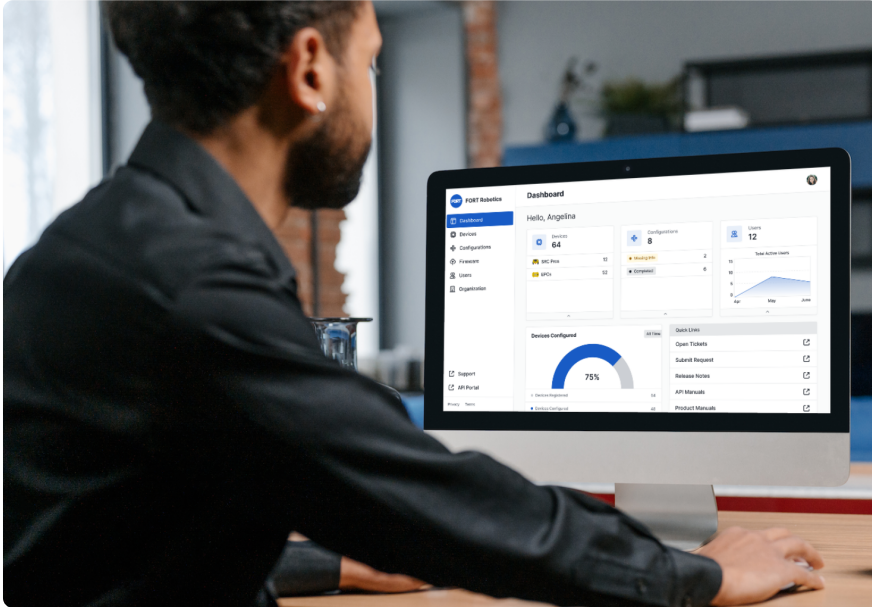


FORT Manager

At A Glance



Your Gateway to Seamless, Scalable Deployment

FORT Manager is the central hub for configuring, updating, and supervising your Pro Series safety devices — seamlessly, securely, and at any scale. Available online or offline, it gives teams full visibility over their safety and control system.

Available via:

- **Web App**

Accessible from any browser, anywhere

- **Desktop App**

Available for Windows and Linux online or offline

- **REST API**

Integrate directly into your enterprise toolchain or CI/CD pipeline



Rapid Configuration



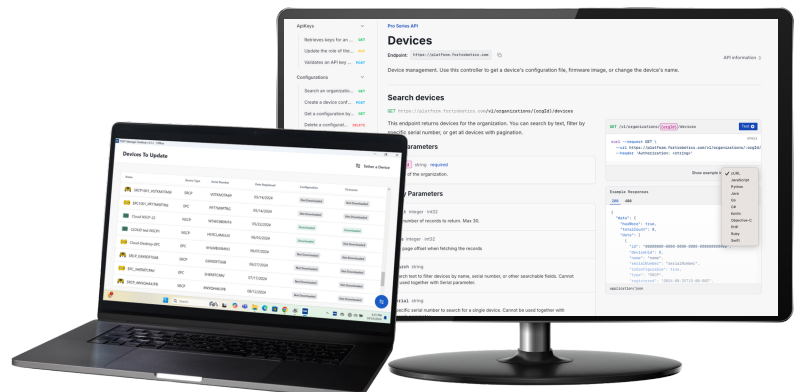
Enhanced Safety



More Uptime



Scalable Control



Effortless Configuration

- Build complex multi-device safety configurations in minutes, not hours.
- Customize network type, safety timeout periods, E-Stop categories, and more.
- Save reusable templates and clone configurations across machines.

API and CLI Integration

- Embed FORT functionality into your existing systems using any language (Python, C#, Java, and more).
- Automate repetitive tasks with scriptable batch operations.

Online and Offline Updates

- Tether devices to push configurations and firmware updates in the field — with or without internet. Web and desktop apps sync automatically.
- Download files for offline storage and create prioritized queues for deployment.

Build Dynamic Workflows

- Use APIs to enable automatic configuration changes in response to a trigger.
- For example, enable safe transitions between zones without manual intervention.

License Tiers



Core

Essential device configuration & supervision

Includes:

- Web and desktop apps
- Regular software updates & bug fixes
- Standard support



Connect

Integrated, flexible management at scale

Includes everything in Core, plus:

- REST API Access
- Premium Support

Free Trial Period Available

Contact your FORT Account Executive or sales@fortrobotics.com to learn more.