

SAVE TIME, ENSURE COMPLIANCE AND ELIMINATE SPREADSHEETS

**Your Complete Solution for Tracking, Maintaining
and Reporting Government-Furnished Property**

What's eEquip

eEquip is a specialized asset management system designed to cater to the requirements of federal defense contractors and property managers. It empowers you to oversee the complete lifecycle of government and contractor-provided property while meeting your compliance obligations. Combined with features such as integrated reporting, logistics, and business intelligence tools, eEquip elevates asset management to the digital age for total control.



Lifecycle Management

Monitor your assets for the entirety of ownership while identifying inefficient processes in each stage of the lifecycle.



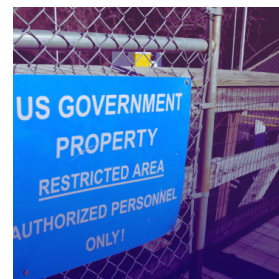
Maintenance Management

Manage your equipment calibration, maintenance and repairs all in one system.



Managed Hosting

With Managed Hosting, you are able to own the perpetual licenses for single-site or multi-site deployment.



GFP Module Reporting Kit

The GFP Module is an application of the Department of Defense (DoD)'s Procurement Integrated Enterprise Environment (PIEE).




eEquip SSO


Enable your remote workforce with eEquip SSO while working to achieve CMMC compliance.

DOD LOGISTICS HAS ITS OWN LANGUAGE. **eEquip** IS FLUENT

When using eEquip, you gain valuable insights, increase efficiencies and achieve the peace-of-mind of being fully DFAR/FAR compliant. Fully configurable, eEquip will adapt to your needs to help you improve your asset management exactly where you need it most.




Make changes you need without support tickets and change orders. Administrative tools to customize reporting (data fields, forms and workflows).



eEquip integrates with third-party systems & ERPs, including direct integration with Deltek Costpoint, ServiceNow, and Oracle's PeopleSoft.



Save hours on DFAR/FAR compliance and contract management with automated property auditing and DD1149 form completion.



Out-of-box workflows that support routine activities such as adding assets, using assets, asset maintenance, asset audits, and asset disposal