

Trench Check: Automatic Asset Check In/Check Out Traceability

Horizons Incorporated

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ISG Imaging Systems Group

CAMCODE

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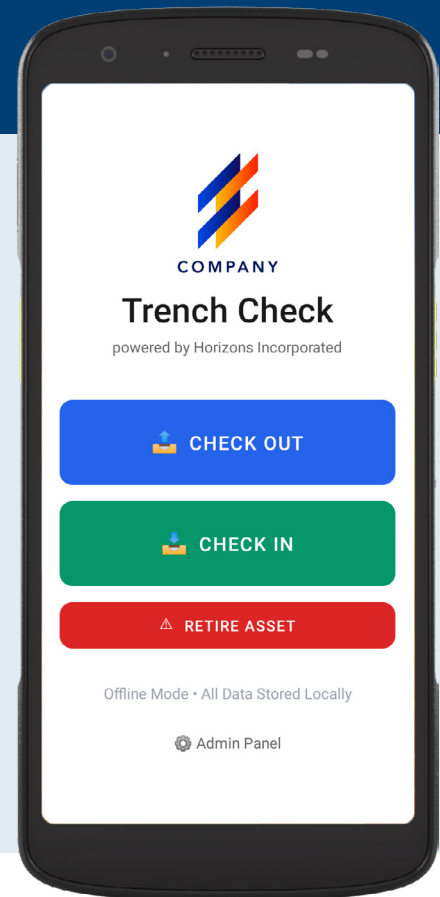
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Trench Check was specifically developed to address a vital need within the U.S. Air Force—critical equipment traceability via a secure and intuitive way to accumulate accessible transaction data.

This intuitive, yet simple check-in and check-out process is the gateway to full equipment lifecycle asset management, turning everyday transactions into trusted data. With easy setup, low upfront cost, and no recurring subscriptions, units gain instant access to critical data in a secure and scalable platform.

Trench Check Solves These Asset Tracking Issues

- Reduces costly equipment loss
- Improves accountability
- Informs decision-making



Why Use Trench Check?

- Self-contained software & scanner solution
- Entirely offline & secure, no network connectivity needed
- Enables automatic check-in/check-out of assets
- Data log kept on the scanning device
- Easily export data logs as a CSV
- Eliminates manual input errors & ensures data accuracy
- Provides instant access to critical asset data
- Empowers data-driven asset management decisions

GET A FREE TRENCH CHECK SOFTWARE DEMO
To request a demo now, scan the QR code or visit:
mpofcinci.com/landing-page/trench-check-demo/



What Makes Trench Check An Easier Automatic Asset Tracking System?

- Setup and onboarding requires a fraction of the time compared to fully integrated systems
- Extremely intuitive, user-friendly software without the bloat of unnecessary functionality
- Entirely self-contained, secure, offline system
- No need for software integration, constant software updates, additional consulting or service purchases
- Easily scalable for multiple users and locations
- More affordable than other asset management systems

“I’ve installed several complex and expensive asset tracking systems over my career that have all the bells and whistles only to find that my teams stop using the system at the first sign of trouble or only use 10% of the functionality of the system. If it’s not simple and intuitive, they won’t use it.”

Operations Integration Lead, U.S. Government (Civilian)

Asset Tracking System Comparison

	Manual Data Entry System	Tench Check System	Cloud-Based Software System	Software with RFID System
Asset Identifier Required	Yes	Yes	Yes	Yes
Data Accuracy	Low	High	High	High
Tracked Accountability	No	Yes	Yes	Yes
Ease of System Use	High	High	Low	Low
Ease of System Integration	High	High	Low	Low
Asset Data Tracking Options	Few	Few	Many	Many
Ongoing Subscription or Service Fees	No	No	Yes	Yes
Technical Consultant Needed	No	No	Yes	Yes
Likelihood of Technical Issues	Very Low	Low	High	Very High
Constant Software or System Updates	No	No	Yes	Yes
Overall Implementation Cost	\$	\$\$	\$\$\$	\$\$\$\$

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