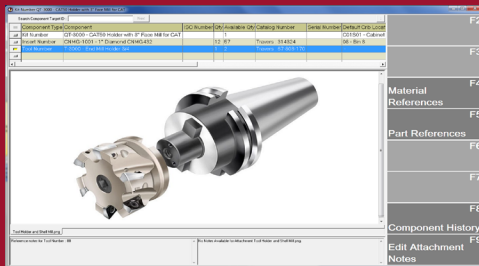




## Why use Predator Tracker?

- Real-time Check-in and Check-out
- Purchase Requests with Recommendations
- RFID and Barcode Support
- Track Lost, Broken or Scrapped Tools, Gages and Fixtures
- Part and Material Knowledgebase
- Maintain Gage Certifications and Tool Rework
- ISO 9000 History
- 190+ Reports and Charts
- Open API and Database Architecture
- 10 International Languages
- 490+ Online Help Topics



Predator Tracker

## What is Predator Tracker?

Electronically automate the tracking and organization of your tools, gages and fixtures with Predator Tracker. Improves manufacturing processes and efficiencies with real-time check-in and check-out, tracking of consumption rates, re-order levels, scrap, calibrations, certifications and re-work.

### Real-time Check-in and Check-out

Tools, cutters, inserts, kits, gages and fixtures can be checked-in and checked-out quickly and easily with Predator Tracker. Automatic selection of crib locations and serial numbers speed up the process. Data collection during check-out is fully configurable with support for department, location, group, machine, part type, part, job and person.

### Purchase Requests with Recommendations

Predator Tracker can recommend purchase request quantities based on minimum levels per item. Wizards for purchasing, receiving, assigning locations, creating serial numbers, managing vendors and more are available.

### RFID and Barcode Support

Balluff RFID chip/tag reading and writing within Predator Tracker supports RFID tools, holders, fixtures and gages. Barcode readers can be used with every Predator Tracker screen. Additional barcode support has been added to the check-in and check-out screens. Predator Tracker supports all major barcode reader vendors.

### ISO 9000 History

Complete audit trail for every tool, gage, fixture and kit for the life of each serial number. Predator Tracker provides automatic history for every process.

### 190+ Reports and Charts

Run the shop floor, CNC programming and overall business via 190+ professional reports and charts such as inventory, checked-out items, purchase requests, gages due for calibration, material references, and more. Reports can be exported to PDF, Microsoft Excel or HTML.

### Open API and Database Architecture

Integrate your ERP and MES system with Predator Tracker's open APIs (application programming interface) with 300+ methods all fully documented. Predator Tracker is based on an open architecture client/server database standard. Select from Microsoft Access, Microsoft SQL Server, or Oracle.



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