

Benefits:

- ☐ Barcode and UHF RFID Asset Capture
- ☐ Rapid Multi-Asset RFID Scanning
- ☐ Accurate Asset Verification
- ☐ Comprehensive Digital Asset Register
- ☐ Secure On-Device Operation
- ☐ Image Capture for Supporting Evidence
- ☐ Flexible XLS, CSV and PDF Reporting
- ☐ Affordable and Easy to Deploy
- ☐ Reduced Audit Time and Labour Costs

Taggit Capture solves these problems:

- ☐ Manual and Time-Consuming Asset Counts
- ☐ Inaccurate or Incomplete Asset Records
- ☐ Excessive Data-Capture Errors
- ☐ Limited Asset Visibility
- ☐ Difficult Asset Identification
- ☐ Spreadsheet-Based Asset Management
- ☐ Slow Barcode-Only Audits
- ☐ Complex and Expensive System Requirements

Taggit Capture RFID is an essential, on-device asset management solution ideally suited to small and medium-sized organizations managing fewer than 1,000 assets. It enables the fast and accurate capture and verification of RFID-tagged assets, including multiple information fields and supporting images, to create a comprehensive and reliable digital asset register. Asset data and verification reports can be exported directly from the device in XLS, CSV or PDF format for reporting, reconciliation and further processing. The application's data exports are also specifically configured for seamless import into Hardcat or your financial software.

Device Specifications:

- ☐ DT50P Rugged RFID Mobile Computer
- ☐ EPC Global Class1 Gen2
- ☐ 865-868MHz
- ☐ 2D Barcode Scanner
- ☐ WiFi and 4G
- ☐ Android 13
- ☐ 9000 mAh Battery
- ☐ IP67 Protection
- ☐ Screen Protector
- ☐ Tag Read Rate: 900/s*
- ☐ Read Range: 20m Max*

**Tag type and environment dependent*

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