



Asset Tracking, Supply Chain Management, Inspections & Reporting - Mobilized!

MarkScanTrack

Combining the world's most durable direct part marking methods with *Mobile Epiphany's* enterprise-class mobile information system, *MarkScanTrack* delivers a ground breaking mobile solution that revolutionizes the way assets are identified, managed and tracked in any industry.

Our tagging service enables the efficient application of direct part marks on assets through a non-invasive, stencil-based process which can be applied at any stage in your supply chain, even under the harshest environmental conditions. Once a MST mark is applied, assets and all their relevant data can be added to the MST database, making many of your mission-critical processes mobilizable! Assets can now be scanned directly from the camera on almost any modern mobile device, looked up, tracked, inspected, viewed and updated. Additional data, including documents (like repair manuals, design documents etc.) can be associated to your assets at any time during the process. Asset tracking information can also be easily shared with other mobile users in your crew and beyond if required. Finally, MST's reporting capability allows you to run reports and transfer the results to anyone you need to.

MST's mobile and back office software is dynamic, adaptable, easy-to-use and easy to implement. It supports management of assets including data collection, inspection, audits, multi-step approval processes, geospatial/date/time tracking of real work, reporting for all levels of your organization and much more.









Mark

- Assets of varying materials can be marked with our unique data matrix code
- Tried-and-true marking with built in redundancy to supplement its ruggedness
- Readable using the simple cameras on all of today's modern Android devices
- Readable even in the most hostile environments
- Unique ID's customizable for your industry application by size, format and type
- The mark enables complete lifecycle traceability of all assets in our software

Scan

- Scan a MST Mark to view completely configurable historical info of an asset including; inspection data, maintenance history, production, procurement, shipping, delivery, testing and more
- Scan and add-on-the-fly to build an asset centric database of all parts and part connections or simply import them from data you already have
- Assets made "intelligent"

Track

- Mobile devices customized to your unique work processes
- Efficient, effective and proven process methodology and customization
- Enterprise-class software eliminates traditional software lifecycle implementation time



MarkScanTrack software is optimized for use on almost any Android device, including today's intrinsically safe smart devices, ensuring familiarity and ease of use for your workforce.





Track Continued

- Increased time and resource savings in asset tracking and management
- Parts can be checked in/out, sent for repairs, tracked in storage, inspections logged and more
- Powerful reporting provides extensive business information and analytical capabilities
- Integration-ready with existing backend systems

MarkScanTrack Benefits:

- Easily scan assets and view their life cycle, including historical data
- Quickly capture new data and optimize work processes
- Easily explore your data with ad-hoc sort, filter, query and export capabilities
- Associate locations/sites/rigs etc. with their assets, processes, forms, test results etc.
- Auto-trigger email notifications with or without attached reports, based on rules or conditions
- Auto-trigger work orders based on the results of inspections and forms sent to the server
- The system works as a stand-alone database or can pass data to existing systems
- Our marking method can be combined seamlessly with existing marks of other types, including RFID. MST's mobile app can read many marking types, making your pre-marked assets already compatible with our software



MarkScanTrack provides the most dependable direct part marking service and asset tracking software available to ensure complete lifecycle traceability of all your assets!







MarkScanTrack Features:

- Scan to conduct asset lookup, review historical data and collect new data, even when no network connection is present!
- Automatically send and receive new data the moment a device is connected to a network
- Capture photos, signatures, audio and video. Photos can be rotated, cropped, and sketched on
- Role based security and permissions ensure workers only the subset of data they are responsible to work with
- Work Crumbing® technology ensures that all work data captured is recorded with date, time, GPS location, worker name and more
- Information is securely encrypted on device and when in transmission (AES-256 / SSL encryption)
- Runs on a variety of Android mobile devices including class 1 div 1, intrinsically safe devices





