## Software Solutions for any size business

	T1	T2	T3	T4	T5
User Manager – Tiered security settings, Database (Access & SQL)	●	●	●	●	●
Documentation & Help	●	●	●	●	●
Project Designer – Make & design marking projects with ease	●	●	●	●	●
Gray Screen – Simple one-click user interface for production	●	●	●	●	●
1 Marking Plug-in	●	●	●	●	●
Updates & Maintenance		●	●	●	●
Reader Support		●	●	●	●
Database Binding – All databases			●	●	●
Verification Support			●	●	●
Multiple Marking Plug-ins (On one machine)			●	●	●
User Manager – Enterprise database backbones			●	●	●
M2V – Configurable step-by-step workflow UI			●	●	●
Custom UI				●	●
Enterprise-Level Support				●	●
Customized to specific requirements					●

TRACEABLE-IT

Traceable-IT can save during the production and installation lifecycle of a part.

COST OF CORRECTING ESCAPES

Production Start — Part Manufacturing — Assembly Start — OEM Customer End User

Cost of Quality Escape Without Traceable-IT Implemented

Potential ROI

Cost of Implementing Traceable-IT™

Identify & Verify — Data Capture — Data Control — Assembly — End Logistics

ADDED VALUE FLOW
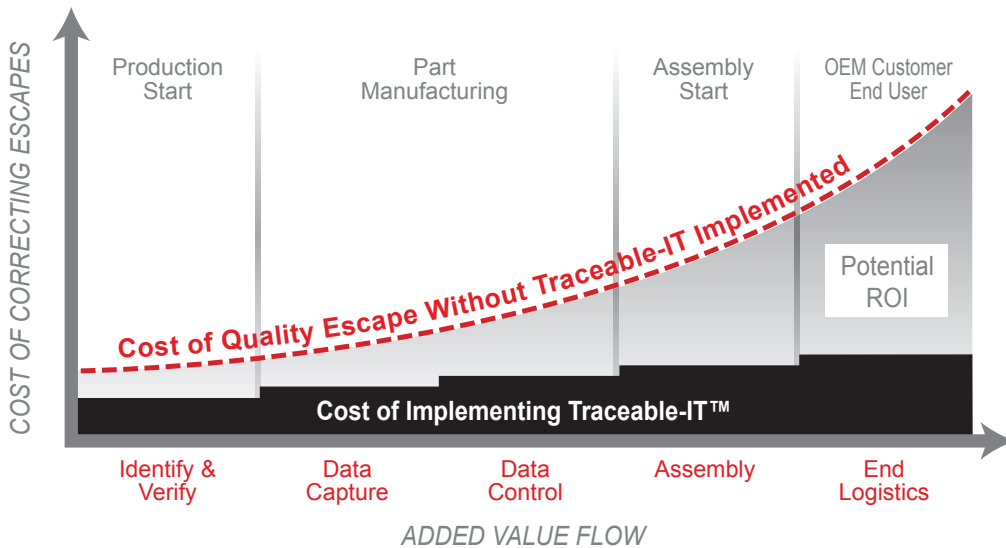
Traceable-IT tracks parts throughout the entire manufacturing lifecycle. Utilizing a patented process, Traceable-IT provides a multitude of part identification solutions powerful enough to meet all standards and traceability requirements. A flexible database structure stores and enables real-time reports to optimize production decisions, manage inventory and better control manufacturing costs.

MARKING TECHNOLOGY
(Pin, Laser, Etch & more)

VISION TECHNOLOGY

PART TRACKING

EASY, END-USER INTERFACE
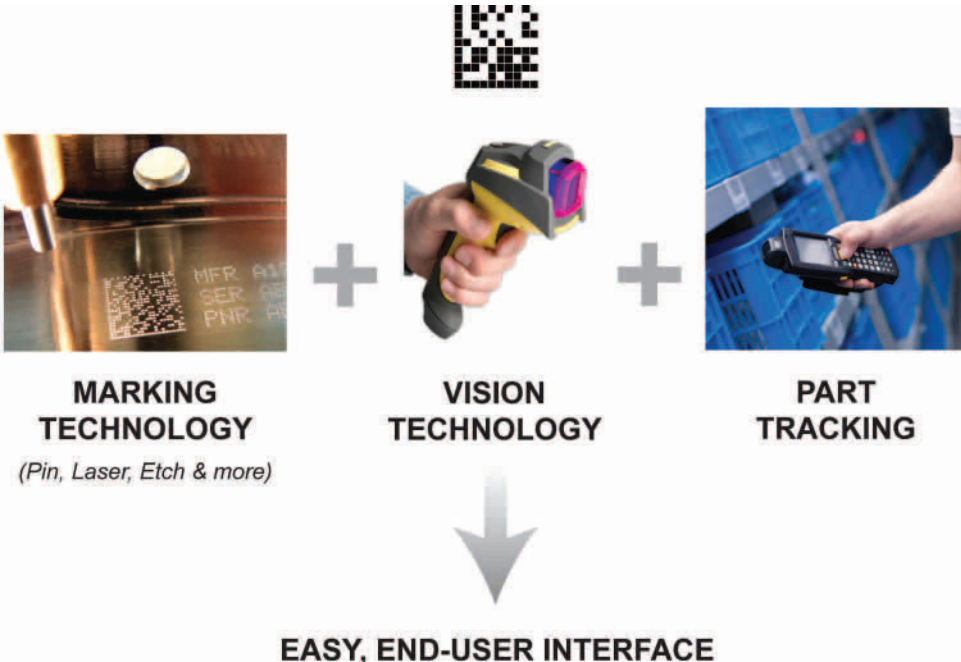
A CLOSER LOOK AT ADVANCED CAPABILITIES:

From Straight, Angled, Curved Text to Machine Readable Marks:

Place text in any orientation and location to meet marking needs. In addition, add value to products by marking 2D codes.

VERIFICATION STATION:
Use metrics to ensure marks are properly made and read.

UID COMPOSER, VAL-ID-DATA, DATA INTEGRITY PLUG-IN:
Foolproof Item Unique Identification (IUID), syntax to comply with all marking standards, part level tracking and reporting requirements.

Automated Data Exchange (Database Binding):

Take operator error out of marking data input.

Log all marks and ensure uniqueness where required.

Access Control Gateway (User Manager):

Hierarchical control permissions for all aspects of marking and traceability. Clearly defined user roles and rights for each employee.

EVENT LOGGING:
Click-level logging of all interaction with the traceability process.

EVENT REPORTS:
Easy to read, succinct reports detailing all aspects of operator system interaction.

ENTERPRISE MANAGEMENT:
Central management of all user rights and data logging.

Tracking Stations (Touch Points):

Leverage parts marking to track processes across all aspects: manufacturing, quality control, logistics, etc.

TRACEABILITY REPORTS:
Cradle-to-grave reporting capabilities for parts and processes.

EXTERNAL SYSTEM LINKS:
Share data between other shop floor systems via OPC and database connections.