



TICK™ Case Study

USER: MKC Associates

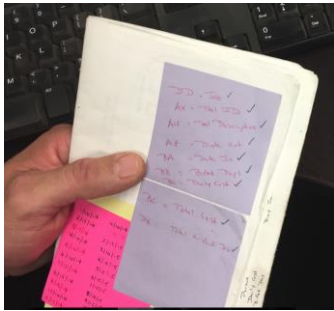
USER NEED: Tracking for Inspection Equipment



TRACKED BY ONE-KEY™

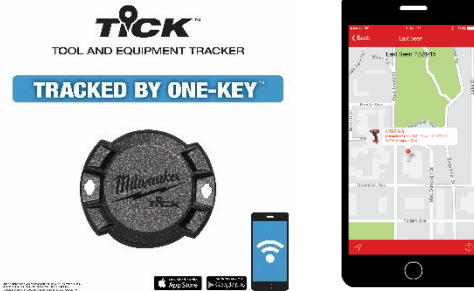


WHAT USER WAS DOING



User was using pen and paper to keep tabs on where the testing equipment was located.

ONE-KEY™ SOLUTION



Utilizing the TICK and ONE-KEY inventory management, the user was able to assign equipment to jobs and locate test equipment.

BENEFIT TO END USER

- *Eliminate human error in writing down address information*
- *Reduce time spent looking for test equipment.*
- *The cost to add TICKs to all test equipment is less than the replacement cost of one*
“Now, any employee can instantly check how many testing units each inspector has and what site we left them at”
- Owner



TICK™ Case Study

USER: Icon Mechanical

USER NEED: Reduce Tool & Equipment Turnover



TRACKED BY ONE-KEY™

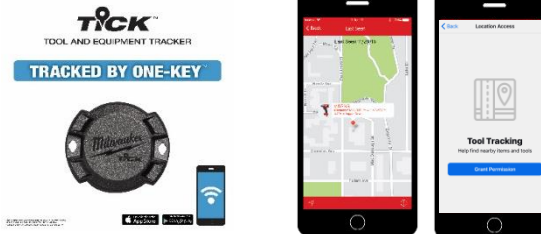


USER FRUSTRATION



- High turnover rate
- Tools not coming back from jobs being wrapped up
- Empty cases and job boxes returning from sites

ONE-KEY™ SOLUTION



- Implemented company policy for tool assignments
- Leveraged TICK to track and monitor inventory on all sites
- All employee phones have ONE-KEY installed

BENEFIT TO END USER

- Reduced tool overhead by 50%
- Increased Accountability among all employees on site
- Increased productivity and project profitability across the board

“Our expectation has completely changed about getting tools back from jobsites. We used to joke, when we would send tools to a jobsite it would be the last time we ever saw it. Now its strange if we don’t get all of the tools back.”
 - Crib Manager

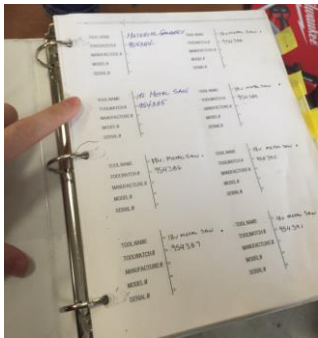


ONE-KEY Case Study

USER: Graco Mechanical

USER NEED: Tool Assignment Monitoring and Inventory Management Policy

WHAT USER WAS DOING



User was using a binder system to assign tools to crews and jobsites.

ONE-KEY™ SOLUTION

Tool #	Model / Description	Manufacturer	Serial Number	Last Seen	Category
2795_29	M18 FUEL™ 1/2" DRSDrv	Milwaukee	GT5AD15370002	11/27/2017 2:39 PM	
2795_29	M18 FUEL™ 1/2" DRSDrv	Milwaukee	GT5AD154801128	11/16/2017 3:41 AM	
2795_29	M18 FUEL™ with ONE-KEY™ 1	Milwaukee	GB9AD155018174	11/30/2017 1:42 PM	
2795_29	M18 FUEL™ with ONE-KEY™ 1	Milwaukee	GT5AD155005733	11/30/2017 9:36 AM	
2795_29	M18 FUEL™ 1/2" DRSDrv	Milwaukee	GT5AD160089588	08/18/2017 3:18 PM	
2795_29	M18 FUEL™ with ONE-KEY™ 1	Milwaukee	GT5AD162158808	10/25/2017 5:56 AM	
2795_29	M18 FUEL™ with ONE-KEY™ 1	Milwaukee	GB9AD165005491	10/26/2017 1:59 PM	
2795_29	M18 FUEL™ with ONE-KEY™ 1	Milwaukee	GB9AD165001916	03/28/2017 3:44 PM	
2795_29	M18 FUEL™ with ONE-KEY™ 1	Milwaukee	GT5AD165001915	09/28/2017 2:29 PM	
2795_29	M18 FUEL™ with ONE-KEY™ 1	Milwaukee	GT5AD165100387	10/04/2017 12:33 PM	
2454_29	M12 Impact Wrt	Milwaukee			Drills & Hammer Drills
2774_29	M18 FUEL™ SHAZZLEB W/ ONE	Milwaukee	H01AD162900032	08/03/2017 1:52 PM	Saws

Implementing a new company policy around ONE-KEY inventory management, the user was able to reduce tool loss.

BENEFIT TO END USER

Over span of two years they reduced tool loss from 3% to 1%

Annual Savings:
\$155,000