

CONNECTED WORK

Connecting Workers, Machines & Systems for CPG Manufacturing

How connected work can quickly improve operational productivity, quality and safety for CPG manufacturing

CPG companies are increasingly faced with the challenge of improving productivity and efficiency, while ensuring workers' safety. Traditional non-digital manufacturing environments still rely on static, paper-based instructions that are often outdated and are not capturing the last mile of human work.

13%

Only 13% of manufacturers have **real-time visibility** of their manufacturing process

73%

73% of **variability** on the factory floor stems from humans

1/3

Nearly 1/3 of frontline employees do not receive any **formal workplace training**

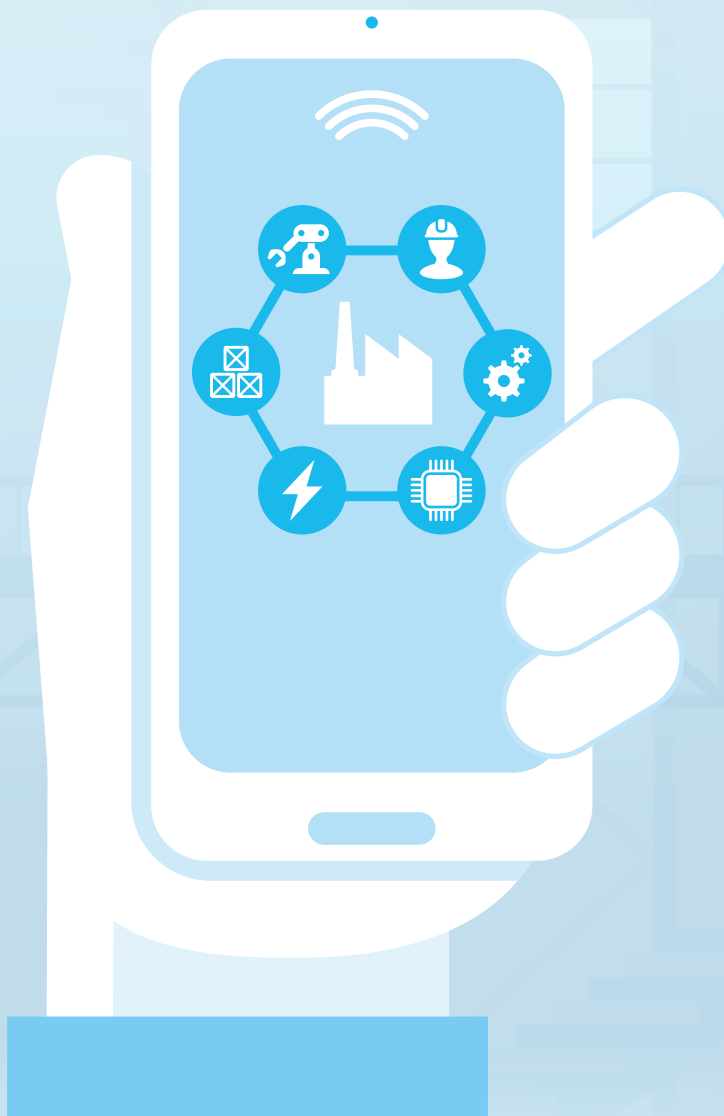
What is Connected Work?

Connected work is a way to codify or systemize industrial work so interactions between humans and machines can be executed, measured and optimized.

Combining "intelligent" machines with human activity data allows for a deeper layer of insights, informing next steps within a process, identifying patterns and even predicting future outcomes. With connected work, machines and digitally empowered humans work together to deliver rapid, measurable increases in productivity, quality and safety.

Why Invest in Connected Work?

- Improve safety compliance
- Digitize your entire workforce
- Capture human activity data
- Increase team collaboration
- Achieve operational efficiencies
- Gain transparency into operations



67%

of industrial companies have connected worker initiatives underway

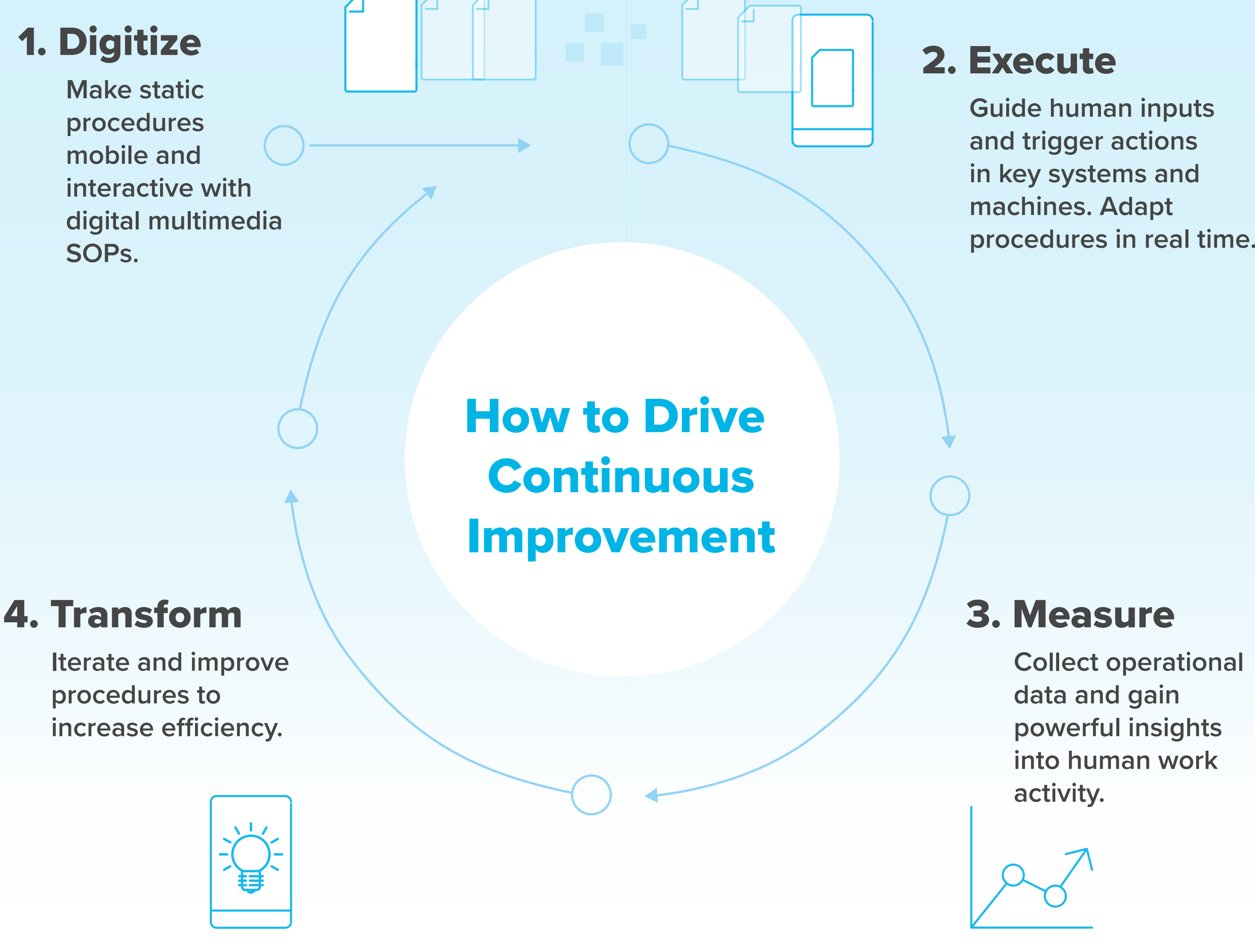
53%

of U.S. companies have already implemented connected industrial workforce measures

\$310

Projected investment in Industry 4.0 initiatives by 2023

Four Stages of Connected Work



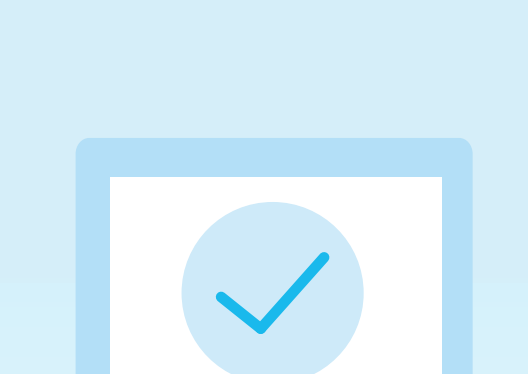
Drive Continuous Improvement Across Functions

With every procedure you digitize in the Connected Worker Platform, you create standardized and consistent work processes that continuously collect data each step of the way. This greatly improves efficiency and the ability to gain data-driven insight into all work processes.

Safety	Operations & Training	Quality	Maintenance	Warehousing & Logistics
Lock Out Tag Out	Procedural Adherence	Layered Audits	Emergency Work Order	Goods Receipt
Safety Rounds	Line Change Overs	Visual Inspection	CIL	Material Inspection
Job Safety Analysis	Shift Handoff	Finished Product Release	Troubleshoot and Repair	Truck Inspection
5S - Housekeeping Audits	Gemba Walk	Audit Traceability	Maintenance Tags	Forklift Inspection

Core Areas of Improvement

PRODUCTIVITY



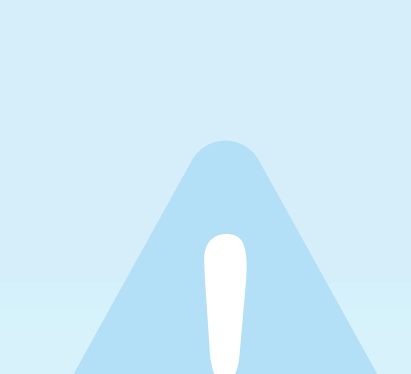
60% of Industry 4.0 adopters said digital technology helped to boost productivity

QUALITY



42% of Industry 4.0 adopters improved overall product quality

SAFETY



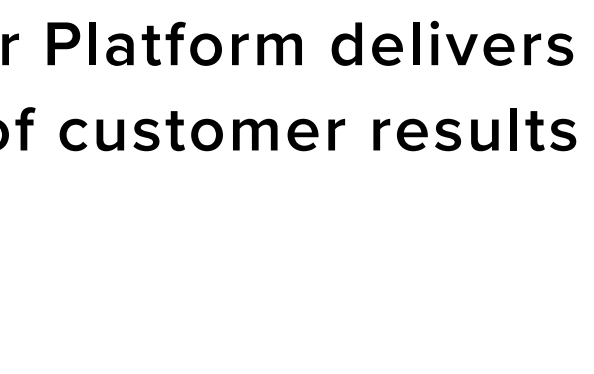
Best-in-class manufacturing environments experience an **18x** lower accident rate compared to average organizations.

Tangible Results in Weeks

The Parsable Worker Platform delivers immediate value. Examples of customer results include:



Increase in OEE



Decrease in start-up, shutdown, and changeover times



Reduction in non productive time (NPT)

Ready to Learn More?

Sign up for a demo of our Connected Worker Platform today!

[LEARN MORE](#)