

Proceedix Connected Worker

Empower frontline workers with Industrial Al



The Challenge

70% of industrial organizations still collect data manually. Paper processes create new data silos, lack insights frontline workers need to make decisions, and complicate the adherence to GxP compliance and 5S audits. Paper processes limit operational visibility and prevent data-driven analysis.

Unify information, execute workflows, analyze processes, and accelerate training

Digital Work Instructions

Seamlessly guide frontline workers through task execution, reduce rework, and increase efficiency. Use images, videos, and documents to execute complex tasks. Troubleshoot issues and receive recommended actions with role-based Al copilots.

Our Solution

Proceedix Connected Worker provides a user-friendly interface for frontline worker tasks. Unify data collected in the field with other OT and IT sources for complete operational visibility. Enhance decision-making in the field with role-based, Al copilots.

Digital Inspections

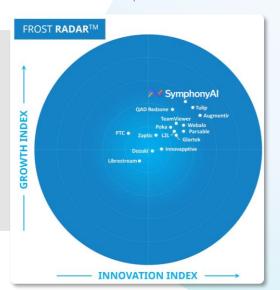
With an offline-first approach, connected workers always have access to the information they need. Perform consistent inspections across all users and ensure GxP compliance. Conditional workflows guide users through dynamic processes.

Skills and Training

Develop worker expertise, share knowledge, and ensure tasks are safely completed. Skills assessments allow leaders to evaluate, track, and optimize worker training. Build tailored training modules from pre-built templates.

"SymphonyAI's extensive expertise in AI and integration with the IRIS Foundry Platform has made Proceedix one of the most advanced AI-enabled solutions on the market."

2024 Frost Radar: Augmented Connected Worker



20-30%

Faster inspections

35%

Increase in knowledge worker efficiency

50%

Reduction in training time



AI-powered analysis

Use the role-based Al copilot to access information and receive recommendations while in the field. Eliminate the time spent searching documents and procedures.



Conditional Workflows

Respond to varying scenarios in real-time. If abnormal conditions are observed, connected workers can be guided through the appropriate troubleshooting steps.



Offline-first approach

Ensure uninterrupted task execution, even without network connectivity. Once reconnected, all collected data and executed tasks are automatically captured.



Hands-free Extended Reality

Seamless integration with smart glasses provide a hands-free environment to access information while allowing connected workers to focus on the task at hand.

Learn more about Proceedix Connected Worker

symphonyai.com/connected-worker/



