

Get the Paper Off Your Floor This Month

Start with one process. Keep a platform that grows with you.

100%

online process
documentation

80%

reduction in
manual data entry

50%

reduction in
rework time

25%

time saved creating
a new assembly

Results reported by Aegis customers

Built for Where You Are Today

Priced for the operation you have today, not the one someone assumes you will become. Get what you need now without limiting where you can go next.

Start with a single process or station and expand as your needs grow. Pricing scales with the size of your deployment, while the capabilities that run production are included from the start.

Implementation is included rather than quoted separately, and standard configuration is designed to get you up and running without a consultant on site.

Your Product Data, Ready for the Floor

Most systems make someone re-key product data to build an instruction, or scope it as a services project. FactoryLogix takes your CAD and bill of materials and turns them into the instruction an operator follows at the station.

That is why a first deployment can be up and running in weeks.

Everything else comes with it.

Work instructions, WIP tracking, inspection, quality, materials, analytics and scheduling.

What Changes on a Monday

Operators stop guessing



Every station shows the current instructions for the job being worked, the moment you publish them.

You stop walking the floor



Status, location and history are on screen when a customer calls, without anyone having to track down the job.

Quality gets caught in time



Defects are recorded while the job is still at the station, so problems get fixed rather than found later.

Traceability on demand



When a customer or auditor asks what went into a unit, the answer takes seconds.

See FactoryLogix in Action

Interested? Visit aiscorp.com/request-demo

See how FactoryLogix simplifies production and improves control.

What You Can Actually Do

Author and control

Build work instructions from product data, publish a revision and have it reach every station immediately, with the previous version retired automatically.

Guide and enforce

Present steps one at a time, enforce sequence, capture required data at the station, and block jobs when a prior step has failed or a defect remains open.

Compare and report

Live WIP status and location, in-process inspection, defect capture and full genealogy for any unit you have built.

Connect, visualize and plan

Equipment data collected automatically, dashboards with unlimited viewers, plus forward-looking production scheduling, capacity visibility and bottleneck analysis with Simio Essentials

Keep control as you grow

Add processes, stations and users without changing systems or rebuilding what you've already put in place.

A plant manager standing up a new facility described the ability to start with a smaller scope and grow over time:



-Verified Review, Capterra

"Without having to deal with heavy customization, time, or costs."

Why It Sticks

What a system can do only matters if people will use it. Verified reviewers consistently cite FactoryLogix for ease of use and responsive support.

Changes reach the floor



Publish an update once and every station gets the current version automatically.

Your process stays in control



Required steps, data and checks are built into the workflow so the process is followed consistently.

The system guides the work



Instructions, required data and process checks appear as the job moves through production.

You are not waiting on us



Standard configuration doesn't require an on-site consultant or a lengthy services schedule. Guided onboarding and training are available as needed.

One job, one screen



Operators see the step in front of them and what to record. Nothing to search for and no deciding which document is current.

See the bottleneck coming



Simio Essentials builds a forward-looking schedule from your FactoryLogix data and identifies capacity constraints before they disrupt production. No simulation expertise required.

ERP optional, not required



Connects to your ERP through documented interfaces, and runs on its own if you do not have one.