



FOR OPERATIONS AND CONTINUOUS IMPROVEMENT

See where time and movement go in everyday work.

Vergo uses computer vision to help teams see how work is performed, where time and movement are concentrated, and whether changes improved the task.



Why it fits



One shared view

See the task through a consistent structure across operations and improvement teams.



Two useful lenses

Use Physical Demand and Work Efficiency in one assessment.



Accessible starting point

A practical way to begin using AI on physical work with a phone or tablet.

What operations teams get



Work Efficiency

Task steps, timing and repeating cycles when the footage supports it.



Physical Demand

A clearer picture of bending, reaching, arm elevation, repetition, frequency and duration.



Compare after a change

Check whether a layout, staging or process change improved the task.

What the operation gets



Clearer task flow

See where time and movement are concentrated in the task.



Better layout decisions

Support decisions on staging, sequencing and work design.



A practical basis for improvement

Use observed task evidence to choose what to test next.

How operations teams use Vergo

01



Select a task



02



Record priority work



03



Review findings and changes



04



Compare after a change

Timing and cycle results depend on footage that captures complete, representative cycles.

Common uses



Layout and staging



Material flow



Before-and-after trials

Why it matters

A clearer picture of everyday work helps teams find where a task can improve and verify whether the change worked.

Discuss an operations use case

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Vergo analyzes the task, not the individual worker.