MOTHERSHIP

BY NEXTELEVEN

Tools for agents.
Control for humans.

Mothership lets AI agents use tools, save progress and ask for approval.

Private working prototype.
Built for developers and small teams working with AI agents.

nexteleven.tech

The task outlasts the chat.

Useful agent work needs an operating layer around the model.

01 / AUTHORITY

What may the agent do?

Tools and consequential actions need explicit permissions and approval boundaries.

02 / CONTINUITY

What happens next session?

The next agent needs saved work, task identity and a checkpoint it can continue.

03 / EVIDENCE

What actually happened?

The result needs an inspectable record and retrievable source artifacts.

One shared workspace.

Connect through MCP, REST or the Python SDK.

Tools and scopes

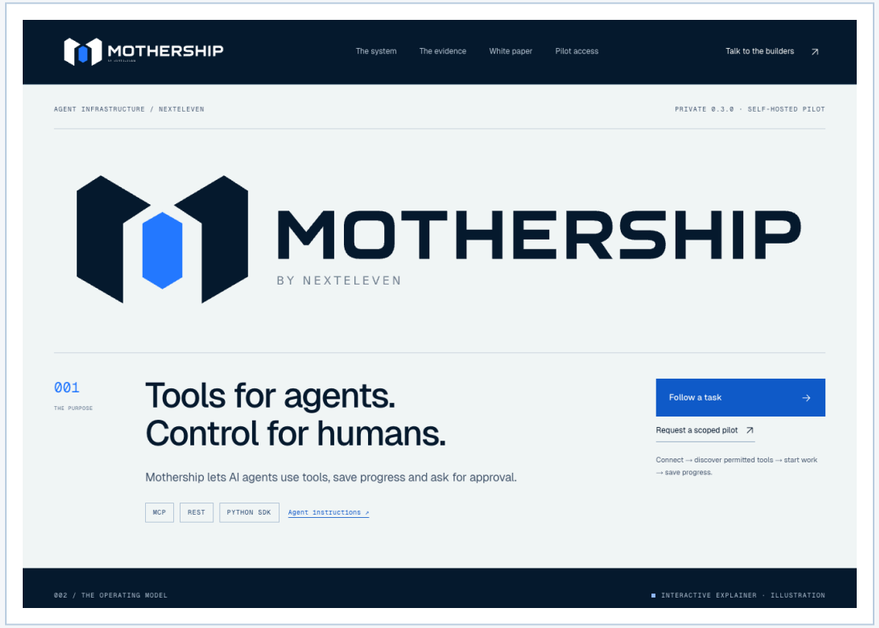
Discover capabilities within granted access.

Memory and checkpoints

Keep progress attached to the task.

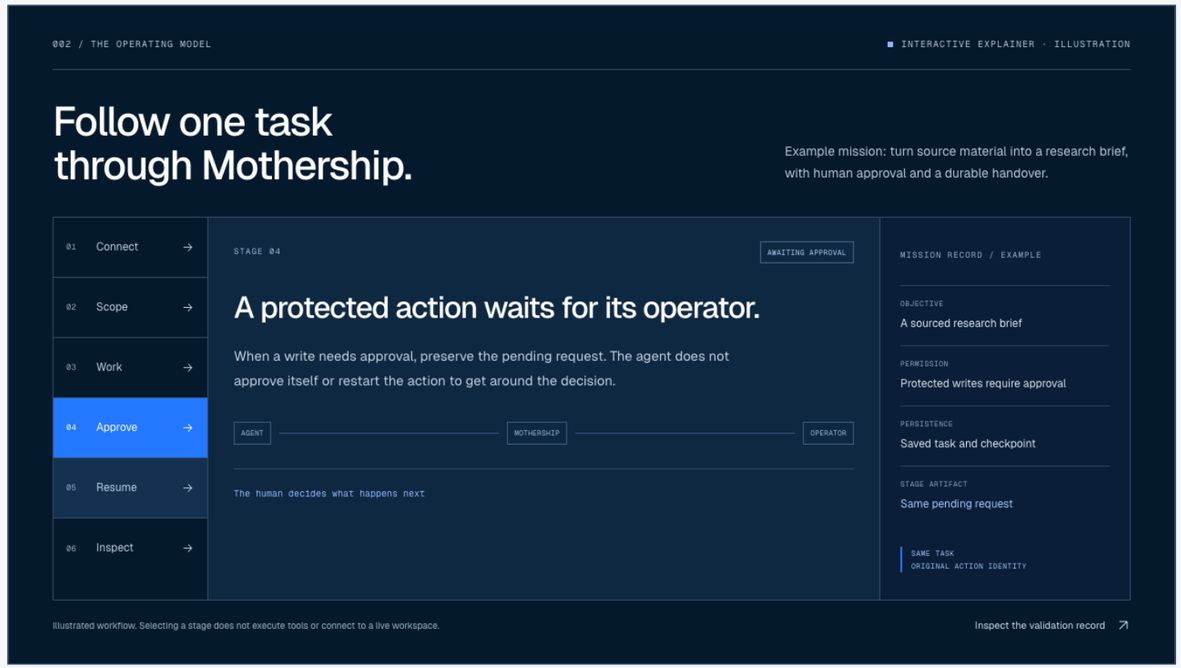
Approvals and records

Pause protected actions and inspect outcomes.



Actual product-site render. The site explains the private prototype; it is not a public self-service workspace.

From source material to a report.



Actual website render of an illustrative task flow. Selecting a step does not operate the product.
The related deterministic browser, report and restart workflow is covered by the validation on page 7.

Separate responsibilities.

Mothership coordinates. Optional sister integrations add distinct boundaries.

Mothership	Tools, task state, memory, checkpoints, approvals and execution records. Private core; scoped operating environment.
DeadBolt	A separate permission gate where integrated into an execution path. Not a claim that every possible tool path is protected.
Witness	A separate provenance layer with its own inputs and verification boundaries. A provenance record is not a general guarantee that content is true.

Start with one real workflow.

Who we are building for

- Developers connecting agents to tools.
- Small teams that need saved progress and human approval.
- Operators evaluating a bounded, inspectable workflow.

Intended paid services

- Private deployment and hosting.
- Workflow and tool integrations.
- Onboarding and operational support.

Commercial direction, not an existing self-service paid offering.

0
External users in the past 30 days

$0
Revenue in the past 30 days

Bootstrapped
Owner-funded development

Working prototype. Measured internal validation.

1,678

Installed tests per Python version

Python 3.11.18 and 3.13.18 each passed the complete installed run. Counts are per environment, not additive.

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Browser workflow checks

Source download, PDF capture and readback, report, checkpoint, API restart, approval and original-key replay.

NextEleven-controlled testing with fictional data and deterministic workflows. This is not independent human or model-first-use acceptance, general production certification or a claim of public self-service availability.

Source: internal CI run 50, core candidate 792fefe, 30 October 2026; related native and installed browser workflow records. Private source and raw internal receipts are not published in this deck.

From internal proof to independent pilots.

Sean McDonnell
Sole founder

Mariam McDonnell
CEO

AI-led engineering
Human accountability

Durable hosting
and operating infrastructure.

Clear onboarding
and developer documentation.

Bounded independent pilots
and user feedback.

Funding would help turn the verified internal workflows into a useful experience for developers and their agents.

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