AI that reasons with declared knowledge.

MDIL Kide is the first release of MDIL. MDIL is a declared reasoning AI. It derives conclusions, explores possible developments and constructs decisions, plans, language and data from explicit knowledge. The knowledge behind each result remains useful for checking, revision and reuse.

EXPLICIT KNOWLEDGE. SEVERAL WAYS TO REASON.

Focus
Examine what matters.

Explore
Reason about change.

Reconcile
Connect shared views.

Construct
Plans, language, data.

Reading, evidence and controlled decisions connect these operations to requests. **Declare. Reason. Keep.** A task is declared once, MDIL reasons and checks each answer, and the result is kept for revision and reuse. One long calculation: wrong with the AI model alone, right with MDIL, then continued by a small local model.

MDIL Kide, the first release of MDIL, launches 17 November 2026: MDIL Portal with the SDK and MCP in beta, REMAP and Airut.

KNOWLEDGE THAT TRAVELS

Knowledge becomes shared infrastructure.



Devices
Rich capabilities.
Local operation.

Organisations
Shared expertise.
Local rules and data.

Industries
Common foundations.
Less repeated work.

Research
New findings fuel the next discovery.

Cumulative knowledge travels, adapts and keeps creating capability.

WHAT THIS ENABLES

Energy for new work

99.5% less

A local AI model 9.30 J

Prepared MDIL 0.047 J

Safer decisions

Checks first

Check conditions before action.
Retain a traceable result.

Prepared path: no model call

0

model calls during prepared execution.

AI on modest hardware

68× faster

A local AI model 209.14 ms

Prepared MDIL 3.09 ms

Local data control

Run locally

Local facts and execution.
Declared information boundaries.

Knowledge that grows

30.5 MB

restored from 3.8 kB newly sent;
402 kB component installed once.

Built on research. In developers' hands from 17 November.

Gross chip energy per attempt and median CPU response, twelve service-price requests vs Qwen2.5-1.5B. Evidence and scope: system card.

Join at mdil.ai

review.mdil.ai