PROTOCOLIS_

PUBLIC OVERVIEW / NOVEMBER 2026

Solid-state browsing for AI agents.

The first universal, self-healing, just-in-time web compiler for AI agents.*

OPERATIONAL / REVENUE-GENERATING / PATENTS PENDING

COMPILE THE SITE. KEEP YOUR AGENT IN CONTROL.

Screenshot agents look, think, act and look again. Protocolis turns the application into typed operations your agent calls directly. No screenshot loop. No site-specific setup. No model inference in the compiler.

Compile

On first contact, turn an unfamiliar site into named operations. No adapter or recorded workflow required.

Operate

Your agent calls the operations and reads application evidence. A model-blind credential broker keeps secrets out of its context.

Verify & self-heal

Check actions against the live application. Learned verification adapts as evidence changes, retaining checks only while supported.

ONE ENGINE. TWO MODES. SPEED WITHOUT THE TRADE.

Protocolis Adaptive

Faster than every product we have tested. Even cheaper than Standard.

The default. A small choice model takes routine steps; your agent's model takes the rest. No completion compromise.

Protocolis Standard

The fastest and cheapest full-model agent mode we have ever measured.

Your agent's model makes every pick. No second agent. No completion compromise. Only Adaptive costs less.

Paying customers. Working software.

Already generating revenue, with two trucking dispatch offices as its first paying customers. Offered for outright acquisition by sole inventor Vahagn Boudakian: engine, credential broker, patent filings, measurement record and reproduction kit, with a transition period.

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Demonstrations, comparisons and current measurements online. Detailed executive summary on request.

* First to the inventor's knowledge and the public systems reviewed. Performance claims reflect internal measurements of tested configurations; see the website for scope and methodology. Updated 6 November 2026.