



DATA SHEET

Assistive IQ

Track every copilot, measure every outcome, and catch every shadow AI — without changing how your employees work.

HEAD OF AI

CISO

CFO

THE CHALLENGE

Most enterprises track 5 AI tools. The reality is closer to 50. ChatGPT, Microsoft Copilot, Google Gemini, Claude, Perplexity, Harvey, Jasper, Writer, Notion AI, and 620+ more show up in the enterprise stack each month — most without IT's knowledge, review, or approval.

Productivity claims have no independent verification. AI vendors promise hours saved per employee per week. Without measurement against your actual workflows, your teams, and your data, those numbers are marketing — not evidence.

Shadow AI is an active compliance exposure. PII, PHI, source code, and confidential deal data flow into tools your security team has never reviewed. The first time you find out is usually a board question or a breach notification.

What Assistive IQ Does

Assistive IQ deploys via a lightweight browser extension — employees don't change how they work, and IT doesn't need to touch developer infrastructure. Every interaction with every AI tool is captured, classified, and measured: value created, time saved, cost per use, and prompt quality score. It works across 630+ tools including ChatGPT, Microsoft Copilot, Google Gemini, Claude, Harvey, Perplexity, Jasper, Notion AI, and any AI-enabled SaaS app your team is actually using — approved or not.

On the governance side, Assistive IQ surfaces every unauthorized tool the moment it's first used — before it becomes an SSO log entry or an expense report line. Every prompt is evaluated against your content policies in real time. Data risk indicators flag PII, PHI, source code, and security credentials as they're typed. Approve, block, or govern with full usage data behind the decision — not guesswork.

KEY CAPABILITIES

Shadow AI detection

Surfaces every unapproved tool the moment usage begins — ranked by risk surface, data exposure type, and department concentration. See what your employees are using before it becomes a compliance problem.

Productivity measurement

Time saved and AI value created per user, per tool, and per team — cross-vendor and board-ready. The independent verification your Head of AI needs when a vendor's ROI claim hits the procurement desk.

Per-app analytics and governance

ROI, cost trend, prompt quality score, and IT governance status in one view for every tool in your stack. Analytics and control in the same place — no tab-switching between your security tool and your spend tracker.

Content policy enforcement and DLP

Real-time evaluation of every prompt against your custom policies. Data loss prevention controls for PII, PHI, source code, and credentials — applied consistently across every AI tool, approved or shadow.

License optimization

Idle seat identification per tool and per team, with reclaim recommendations. Most enterprises recover enough in underused licenses to cover the platform cost in the first quarter — with usage data to back the renewal conversation.

Kai synthesis

Ask in plain English: "Has Harvey usage grown since we rolled it out to legal — and is it worth standardizing?" Kai synthesizes Assistive IQ data across tools, teams, and time periods, and answers with its reasoning shown.

HOW IT WORKS

1

Deploy the extension

IT pushes the browser extension via MDM in minutes. No code changes, no SDK instrumentation, no employee workflow disruption. Assistive IQ begins capturing AI interactions immediately — across every browser-based tool.

2

Every tool is auto-classified

Approved vs shadow AI, risk level, data exposure type, governance status. 630+ tools recognized out of the box — no manual allow-list to maintain, no tagging overhead for IT.

3

Measure, govern, decide

ROI dashboard for the Head of AI, risk surface for the CISO, license reclaim report for the CFO — and Kai answers any cross-tool question in seconds. All from the same platform.

METRICS YOU'LL TRACK

Metric	What It Tells You
AI value created (\$)	Total business value generated across all assistive tools
Time saved (hrs/week)	Hours returned to the business per tool and per team
Cost per AI interaction	What each tool actually costs per measured outcome
Prompt quality score	OLA Index rating — how effectively employees use each tool
Shadow AI tool count	Unapproved tools in active use, by department

Metric	What It Tells You
Data risk indicators	PII, PHI, code, and credentials detected per tool
License utilization %	Active users ÷ seats purchased, by tool
Idle license count	Seats no one has touched this quarter — reclaim candidates
Adoption by department	Which teams are getting real value vs just logging in
Tool consolidation score	Overlap analysis — tools with duplicated use cases

WORKS WITH

ChatGPT · Microsoft Copilot · Google Gemini · Claude · Perplexity · Harvey · Jasper · Notion AI · Writer · Slack AI · Descript · Gamma · Glean · and 620+ more

630+

AI tools tracked and measured across the enterprise stack

Q1

typical payback — idle license reclaim covers the platform cost

0

code changes, SDK installs, or developer hours required to deploy

See Assistive IQ in action.

Drop your work email at olakai.ai/assistive-iq/ — Magic Link, 7-day access, no demo call required.

olakai.ai/assistive-iq/

Magic Link · 7-day access · no account needed