FOR PRIVATE EQUITY

Two levers to lift value across every portfolio company.

Dash0 provides observability for the AI Era. We offer two compounding advantages to PE funds: mature observability at a fraction of the cost of legacy vendors, and full visibility into every aspect of your portfolio companies' AI usage. We enable customers to ship more code and break less things in production. All on one platform, OpenTelemetry-native, and with a simple and transparent pricing.

PILLAR 01

Observability

Full-stack, enterprise-grade monitoring. As mature as the incumbent vendors, at a fraction of the cost, from day one.

IMMEDIATE IMPACT

Lower OPEX → higher EBITDA → higher valuation on exit.

PILLAR 02

AI Coding Insights

AI writes the code now, but few companies know the value they get from their coding agents, where their tokens go, or whether model changes improve results.

Dash0 enables portfolio companies to control their AI spend and only scale and invest in what works.

PILLAR 01 — OBSERVABILITY

Everything the incumbents do. For a fraction of the cost.

Full-stack coverage, OpenTelemetry-native, and genuinely developer-friendly, with no lock-in.

Dedicated support built for PE teams: we respond fast when issues arise, and help every portfolio company turn observability into real value.

HOW THE SAVING COMPOUNDS

1. **Cut telemetry spend**
   Replace legacy vendors with Dash0 — same coverage, far lower bill.

2. **Higher EBITDA**
   The saving lands directly on the bottom line.

3. **Higher valuation at exit**
   Illustrative: **$1M/yr** saved × **10×** multiple = **$10M** in enterprise value — from one line item.

Same coverage. Lower cost. Real support — in every single portfolio company.

PILLAR 02 — AI CODING INSIGHTS

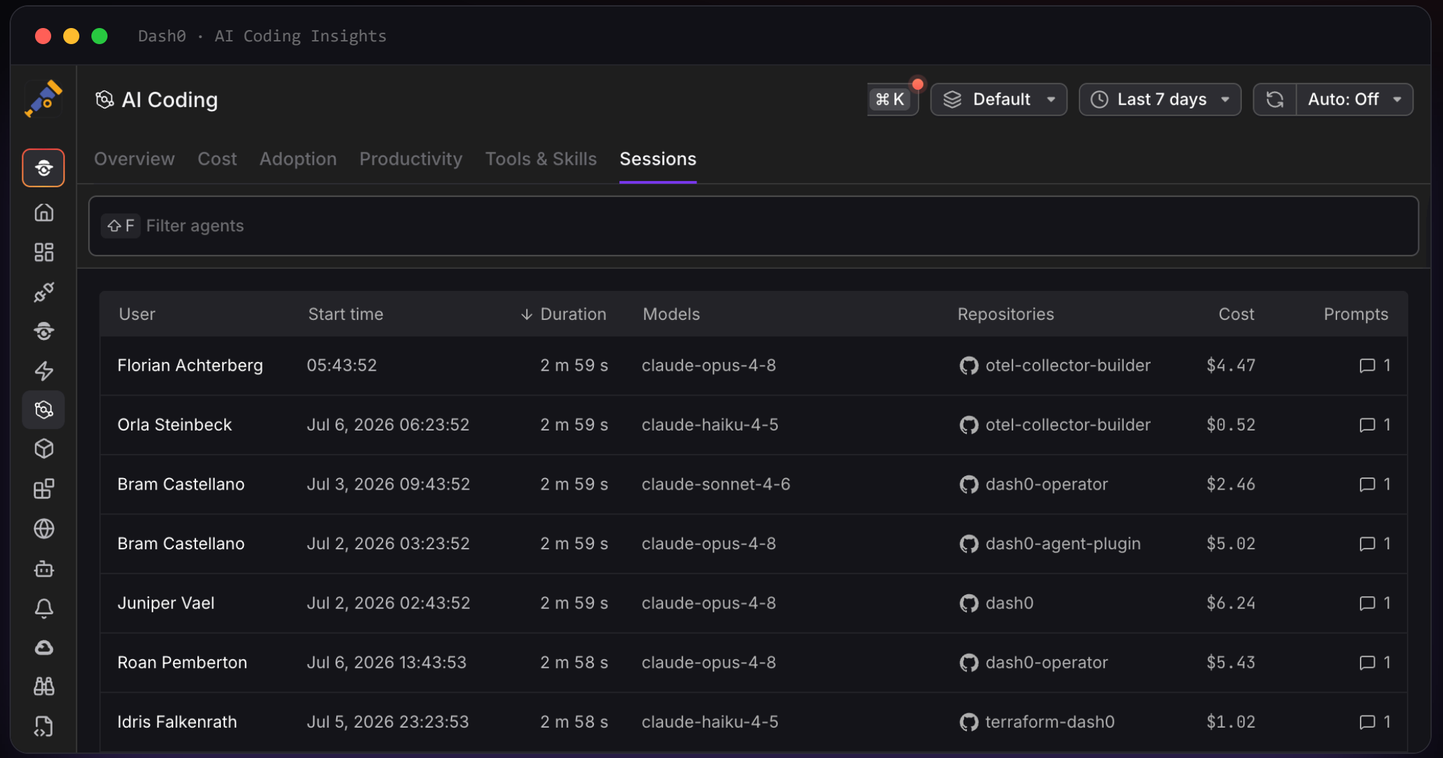
See where every token goes.

AI Coding Insights shows the cost, adoption, and productivity of your AI coding agents, helping you understand where your token spend creates value and where it is wasted. Drill down to individual conversations to see the cost, outcomes, and where generated code is being used.

Finance — see exactly where AI spend goes.

Developers — understand and improve how they work.

Engineering leaders — see what actually ships: PRs deployed, code churn and rework rates.



The visibility a fund needs to roll AI out efficiently across the whole portfolio driven by numbers, not faith.