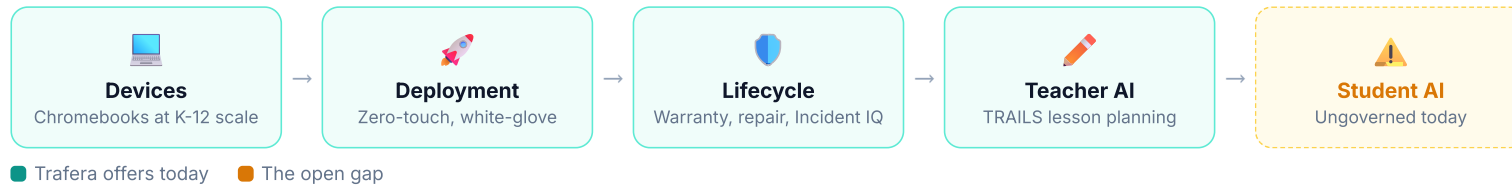


Trafera equips the classroom for AI. Tenet governs the student side of it.

Trafera already owns the K-12 AI value chain from device to teacher. The one stage no one is covering is what students actually do with AI on those Chromebooks. That is the gap Tenet fills, and it runs on the exact stack Trafera already sells and deploys.

TRAFERA'S VALUE CHAIN TODAY



Students are already using ChatGPT, Gemini, Claude and others on the Chromebooks Trafera sold them.

TRAILS empowers teachers with AI. Filtering blocks websites. Neither governs what a student types into an AI tool, whether it is safe, whether it follows the teacher's rules, or whether private data leaks. **That is a live liability for every district, and an unfilled line on Trafera's quote.**

WHAT TENET ADDS: THE STUDENT-AI GOVERNANCE LAYER

On-device AI governance for K-12, built for the devices you already deploy



Plain-English rules

Districts and teachers write guidelines in normal sentences; Tenet enforces them on every AI platform



Approved-AI control

Detects and blocks unapproved AI tools, even new ones a URL filter misses



Safety classifiers

On-device models for self-harm, bullying, crisis, with counselor alerts



Data privacy

Scrubs student PII from prompts before they leave the browser



Visibility

Districts finally see how AI is used, in sanitized aggregate

WHY IT FITS TRAFERA SPECIFICALLY

- ✓ **Runs on the Chromebooks you sell.** A managed Chrome extension, force-installed from the same Google Admin console you already use. No new hardware.
- ✓ **Pairs with what you resell.** Sits alongside your filtering and Google Workspace, not on top of them. No proxy, no slowdown.
- ✓ **Completes the AI story.** TRAILS is the teacher side; Tenet is the student side. Together Trafera owns the whole classroom AI surface.
- ✓ **Minutes to deploy at scale.** Fits your white-glove and zero-touch motion; a new attach line on every Chromebook quote.