

Shape Teacher AI Use

Help teachers provide AI tools with the instructional context needed to generate pedagogically rich resources



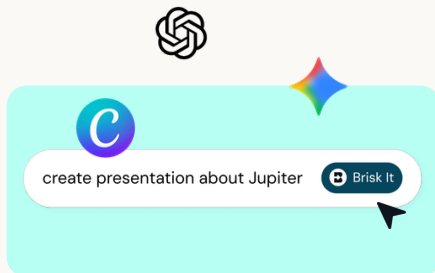
95%
Privacy Rating
Ranked #1 by
Common Sense

AI That Understands the Classroom

AI-powered tools from ChatGPT and Claude to Canva AI and Wayground save teachers countless hours of prep time. Brisk helps school and district leaders ensure this efficiency doesn't come at the cost of effective instruction.

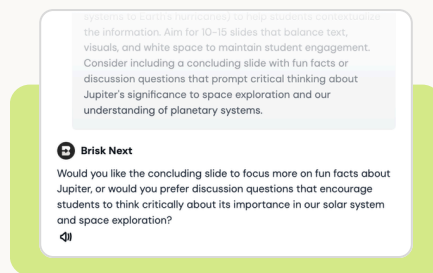
Brisk transforms any simple request a teacher feeds their favorite AI tool into a **pedagogically rich prompt** that provides the tool with **comprehensive instructional context**. This context includes the teacher's subject area and grade level, state standards, differentiation priorities, output formatting, and school- or district-specific **Brisk Guidance** — all of which lead to AI outputs that better support learning.

How to Enhance a Prompt



First: Specify a starting point, then Brisk It

A teacher types a basic prompt into an AI tool, then clicks the **Brisk It** button in the tool's prompt box. Brisk opens a window with an enhanced version of the prompt.



Then: Feed the AI tool the new prompt

The teacher reviews the enhanced prompt, makes adjustments if necessary, and proceeds through the remaining steps of their AI tool's normal workflow.



Alternatively: Use the new prompt to create with Brisk

The teacher transfers the enhanced prompt to Brisk and browses multiple types of prompt-relevant resources they can create with Brisk in just a few clicks.

TEACHERS CAN
ENHANCE PROMPTS IN:

