

Ai Coding Assistant Cost

Managing AI coding assistant expenses effectively

- 1 Build a spreadsheet with actual usage projections for every engineering team.
- 2 Set up monthly usage audits with alerts for sudden spending jumps.
- 3 Compare tool pricing across GitHub Copilot, CodeWhisperer, Tabnine, and Kite.
- 4 Run a 3-month pilot measuring code review time, merge velocity, and output.
- 5 Calculate hidden switching costs before migrating between AI coding tools.
- 6 Price out self-hosted and compliant options before starting any pilot program.
- 7 Review legal and security requirements with compliance team before rollout.
- 8 Map your full toolchain to identify overlapping AI features and eliminate duplicates.
- 9 Track API usage per developer to catch overage fees before they spike.
- 10 Document baseline productivity metrics before implementing any new AI assistant.
- 11 Negotiate bulk discounts based on actual usage data from pilot phase.
- 12 Kill licenses immediately if ROI remains flat after three-month evaluation period.