AI coding agents in the next 30 days (8 Nov to 8 Dec 2026): 11 tools, three dated marks

List prices and usage limits for 11 coding agents, checked November 8, 2026, and the three dates official pages already set between November 8 and December 8.

Last updated November 8, 2026

Three dates are already on official pages between November 8 and December 8, 2026: November 10, November 18, and November 21. The window is November 8 through December 8, 2026. The 11 tools are Claude Code, Codex, Cursor, GitHub Copilot, Devin, Jules, Gemini CLI, Antigravity, OpenHands, Aider, Cline. Codex, Cursor, GitHub Copilot, and Devin each list a $0 plan with some agent use. The lowest paid monthly stickers checked on November 8, 2026 are Codex Go and Cursor Plus, both $8. Claude Code starts at $20 a month, or $17 a month if you pay $200 up front.
This page is only about coding agents for the next month. The six-month and 12-month outlooks cover filings, computer use, harnesses, and regulation. Shopping checkout is a separate report. Official SWE-bench and Terminal-Bench scores stay in the November harness benchmark.

How a claim is sorted

Announced means a linked company page, docs page, or changelog names the date.
Likely means the recent public record makes a kind of follow-up reasonable, and no page names the day or the feature.
Watch for means a later check should confirm the item or drop it. The pages were read on November 8, 2026.

Announced

Three dates are already on official pages between November 8 and December 8, 2026: November 10, November 18, and November 21.

Dates official pages have already set for coding-agent users, November 8 to December 8, 2026. Checked November 8, 2026.

Date	What the page says	Source
Nov 10, 2026	After 12:00 PM Pacific, the Claude Desktop 3P docs say a current desktop reads an unset desktopHome as standard. Unified Claude turns on by default, and Cowork turns on even where it was off. The page says Code stays separate.	https://claude.com/docs/third-party/claude-desktop/unified-claude
Nov 18, 2026	Antigravity's models page marks Claude Sonnet 4.6 (thinking), Claude Opus 4.6 (thinking), and GPT-OSS-120b with the footnote "Will be removed on November 18, 2026."	https://antigravity.google/docs/models
Nov 21, 2026	The Codex pricing page says GPT-5.6 Sol's promotional pricing is available at least through November 21, 2026. It does not print the rate that follows.	https://learn.chatgpt.com/docs/pricing

Plan prices

The table is the list price and the usage line each vendor printed on November 8, 2026. Equal stickers are not equal amounts of coding.

Claude Team standard seats are $20 per seat per month billed annually, or $25 billed monthly. Premium seats are $100 annually or $125 monthly. Enterprise is $20 per seat per month, billed annually, with a 20-seat minimum, plus usage at API rates. The pricing page says standard seats give more usage than Pro, and premium seats give 5x more than standard. It does not print a number for standard.

Codex Business is $20 per user per month for two or more users billed annually, or $25 billed monthly. Cursor Teams starts at $30 per user per month on the pricing page. The docs page lists Teams seats at $30, $100, or $200. GitHub Copilot Business is $19 per granted seat per month with 1,900 credits, and Copilot Enterprise is $39 with 3,900 credits. Usage past the shared pool is $0.01 per credit. Devin Teams is $80 a month plus $40 a month per full developer seat, for up to 200 users.

On the Codex pricing page, Plus and Standard Business print these local-message estimates per five hours: GPT-6 Astra 5-45, GPT-6.1 Sol 15-160, GPT-6.1 Terra 35-285, GPT-6 Sol 15-150, and GPT-6 Luna 350-3,000. The page says the estimates are not fixed limits, and that Pro plans currently have no five-hour limit.

windsurf.com/pricing returned HTTP 308 to devin.ai/pricing on November 8, 2026. Jules plan cards print task caps and do not print a dollar price.

Gemini CLI's quota page still prints daily request caps, and the same site says unpaid and Google One users moved to Antigravity CLI on June 18, 2026. Antigravity's plans page does not print a request count.

Individual coding-agent plan prices and the usage line printed on each page. Checked November 8, 2026.

Tool	Plan	Price	Usage line
Claude Code	Free	$0	The pricing table marks Claude Code as No. Limited chat usage every five hours and every week.
Claude Code	Pro	$20/mo, or $17/mo annual	Claude Code is included. 1x usage every five hours and every week, shared with the rest of Claude. No fixed message count. Annual price is $200 up front.
Claude Code	Max	$100/mo	5x Pro usage every five hours and every week. $100 a month in API credits. Those credits cannot be used in Claude Code.
Claude Code	Ultra	$200/mo	10x Pro usage every week. Verified accounts have no five-hour limit. $200 a month in API credits, which cannot be used in Claude Code.
Codex	Free	$0	Included for quick coding tasks. GPT-6 Luna at Standard speed in the desktop app, subject to rollout.
Codex	Go	$8/mo	Lightweight coding tasks. GPT-6 Luna at Standard speed in the desktop app, subject to rollout.
Codex	Plus	$20/mo	A few focused coding sessions a week, on the web, in the CLI, in the IDE extension, and on iOS. Local-message ranges per five hours are estimates, not fixed limits.
Codex	Pro	$100, $200, or $500/mo	The page says Pro plans currently have no five-hour limit. Ultrafast mode is on the $500 plan.
Cursor	Free	$0	Limited agent requests and limited chat requests.
Cursor	Plus	$8/mo	Shared usage pool, Grok models only. Weekly refresh, shared with Grok. Annual price on the docs page is $80 a year.
Cursor	Premium	$30/mo	4x Plus usage. Cloud agents, code hosting, and AI code review. Third-party models at API list price, billed separately. Annual price is $300 a year.
Cursor	Super	$100/mo	15x Plus usage and priority model access at peak times. Third-party models are still billed separately. Annual price is $1,000 a year.
Cursor	Ultra	$200/mo	50x Plus usage. Third-party models are still billed separately. Annual price is $2,000 a year.
GitHub Copilot	Free	$0	Agent mode is included. Copilot in the cloud is not. Inline suggestions are limited to 2,000 completions a month. Model access is auto selection only.
GitHub Copilot	Pro	$10/mo	1,500 GitHub AI Credits a month: 1,000 base and 500 flex. Cloud agent and agent mode are included.
GitHub Copilot	Pro+	$39/mo	7,000 GitHub AI Credits a month: 3,900 base and 3,100 flex.
GitHub Copilot	Max	$100/mo	20,000 GitHub AI Credits a month: 10,000 base and 10,000 flex. Priority access to premium models.
Devin	Free	$0	Light quota to code with agents, limited model availability, unlimited inline edits, and unlimited Tab completions.
Devin	Pro	$20/mo	Higher quotas, cloud agents, and free use of SWE-2. The allowance refreshes daily and weekly. Extra usage is API pricing.
Devin	Max	$200/mo	The page says significantly higher quotas than Pro. It does not print a multiple.
Jules	Jules	Not printed	15 tasks a day, 3 concurrent tasks, Gemini 2.5 Pro. The plan card does not print a dollar price.

Jules	Jules in Pro	Not printed	100 tasks a day, 15 concurrent tasks, higher access starting with Gemini 3 Pro. No dollar price on the card.
Jules	Jules in Ultra	Not printed	300 tasks a day, 60 concurrent tasks, priority access starting with Gemini 3 Pro. No dollar price on the card.
Antigravity	Google account	$0	The Gemini subscriptions page lists $0 and does not name Antigravity on that card. Antigravity's own plans page gives people who are not on Pro or Ultra a weekly quota.
Antigravity	Google AI Plus	$4.99/mo	Printed on the United States subscriptions page. That card does not name Antigravity. The Antigravity models page groups Free and Google AI Plus in one column.
Antigravity	Google AI Pro	$19.99/mo	The subscriptions page says entry rate limits to the agent model in Antigravity. Antigravity's plans page says a high quota, refreshed every five hours until a weekly limit.
Antigravity	Google AI Ultra	$99.99 or $199.99/mo	$99.99 is 5x higher usage than AI Pro, and $199.99 is 20x. The page maps those to higher and highest Antigravity rate limits. Antigravity does not print a request count.

Open-source repositories

On November 8, 2026, the GitHub API showed openai/codex, google-gemini/gemini-cli, and OpenHands/OpenHands pushed that same day. Aider's last push was May 22, 2026.

Star counts and push times are the GitHub API fields stargazers_count and pushed_at. Latest release is the tag and published_at from the releases API. Aider's releases call did not return a tag on this reading. The software price of an open-source repository is separate from the model bill.

Claude Code's changelog, read the same day, lists 2.1.319 on November 6, 2.1.318 on November 4, 2.1.317 on November 3, and 2.1.316 on October 31. Cursor's changelog lists voice chat on November 6 and live apps on November 5. The November 5 post says support for other git providers such as GitLab is coming soon, for deploying live apps, and it does not name a day.

Open-source coding-agent repositories. Stars, latest release, and last push from the public GitHub API on November 8, 2026.

Repository	Stars	Latest release	Published	Last push	Licence
openai/codex	133,622	0.167.0	Nov 6, 2026	Nov 8, 2026	Apache-2.0
google-gemini/gemini-cli	108,778	v0.67.0	Nov 4, 2026	Nov 8, 2026	Apache-2.0
OpenHands/OpenHands	92,927	v1.37.0	Nov 6, 2026	Nov 8, 2026	MIT
cline/cline	71,457	v4.1.26	Oct 26, 2026	Nov 7, 2026	Apache-2.0
Aider-AI/aider	50,019	Not returned	Not returned	May 22, 2026	Apache-2.0

Likely

No vendor page names a new coding-agent product for a day in this window. The record supports more point releases from the tools that shipped in the last week, and it does not support a feature list.
Claude Code published four changelog versions from October 31 through November 6. openai/codex, google-gemini/gemini-cli, and OpenHands/OpenHands were pushed on November 8, after a release on November 4 or November 6. Those facts are a cadence. They are not a scheduled feature.

Watch for

Watch the three dated marks first. Then watch four signals that still have no day: a Cursor GitLab line, Aider's quiet repository, Cline's release tag, and Jules's missing dollar price.
Confirm or drop each dated mark on its day: the Claude Desktop 3P default after 12:00 PM Pacific on November 10, the three Antigravity model rows on November 18, and the Codex promotional-pricing sentence after November 21. The Claude Code help page says a wrap-up allowance is rolling out gradually. Cursor's GitLab line has no day. Aider's repository was last pushed on May 22, 2026. Cline's newest returned release is v4.1.26 from October 26, 2026, and the repository was pushed on November 7. Jules still has no dollar price on its plan cards.

Left out

This brief leaves out any price, release tag, star count, or December change that the pages and API calls on November 8 did not return.
Left out: a December change to Codex usage metering, because the OpenAI help center did not return the article on this pass and the pricing page that did load does not state it. Aider's latest release tag, because the releases API did not return one. Claude Code's GitHub star count, because that repository call failed. Google AI dollar prices are included only from the Gemini subscriptions page. Jules has no dollar price to include. Revenue, traffic, and usage totals are not on these pages. Benchmark scores stay in the November harness benchmark.