Browser and computer-use agents next 6 months: 10 products, one date (Nov 2026-May 2027)

Browser agents and computer-use agents from November 9, 2026 through May 9, 2027. Ten products that are live, the one day a vendor has named, and the OSWorld 2.0 scores printed on the benchmark page. Checked November 9, 2026.

Last updated November 9, 2026

From November 9, 2026 through May 9, 2027, the public record for browser agents and computer-use agents is ten products you can already use, and one day a vendor has actually named. That day is November 18, 2026, when OpenAI says Enterprise dots leave a free preview and billing starts.
Operator is not a current product. OpenAI's ChatGPT agent help page, read November 9, says the agent is no longer available and that the Operator website is no longer accessible. The browser that remains is ChatGPT Work's cloud browser, on paid plans except Free and Go.
OSWorld 2.0's own page prints 20.6 percent as the best 500-step completion, for Claude Opus 4.8, with a 54.8 percent partial score. Browser Use's 89.1 percent WebVoyager post is dated December 15, 2024, on 586 tasks with gpt-4o, after 55 tasks were removed. It is not a 2026 score.

How a claim is sorted

Announced means a linked page names the fact. A date counts only when that page prints the day.
Likely means the page aims the work at this stretch and does not name a day. It is not a new odds estimate.
Watch for means a later check should confirm the item or drop it.

Ten products, read November 9, 2026

A browser agent stays on the web. A computer-use agent can also drive other apps. A score cell is copied from the vendor page. None means that page did not print one.

Ten browser and computer-use agents

Vendor	Product	What it operates	Availability on 9 Nov 2026	Price	Public score
OpenAI	Computer Use in the ChatGPT desktop app	macOS or Windows apps, including a browser	With ChatGPT Work and Codex, in supported regions. Linux is not named. Windows takes the foreground.	No separate computer-use fee on the guide. Plus is $20/month. Pro is $100, $200, or $500/month.	None on the guide
OpenAI	Cloud browser in ChatGPT Work	Its own browser on a cloud computer	Paid ChatGPT plans except Free and Go. It can keep going after you close the app, and it pauses for sign-in or a payment.	No separate browser fee on the help page. Plan prices are the Plus and Pro prices above.	None on the help page
OpenAI	Dot	Its own cloud computer. A local computer is optional and starts off.	Rolling out to Pro, age 18+, outside the EEA, Switzerland, and the UK, and to Business Premium. Enterprise, Edu, and Healthcare: preview through November 18, 2026, then on unless an admin opts out.	Enterprise preview is free November 4 through November 18, 2026. Billing starts November 18. Dollar rates are not printed.	None on the help page
Anthropic	Computer use in Cowork and Claude Code	The person's Mac or Windows screen, after connectors and the browser	Beta. Pro, Max, and Ultra, in the Claude Desktop app. Team and Enterprise do not have it. The computer has to be awake and the app open.	No separate computer-use price on the help page.	None on the help page
Anthropic	Claude API computer toolset	A screen in an environment you run. 17 member tools, including screenshot, click, type, and zoom.	computer_toolset_20260801 is available on the Claude API, Google Cloud, AWS, Amazon Bedrock, and Microsoft Foundry for the current models on the page. Not in Claude Managed Agents.	Standard token rates. Declaring the toolset adds about 4,500 input tokens.	None on the tool page
Google	Gemini computer use API	Browser by default. Mobile and desktop are also listed. Your code runs the click.	Cloud page updated November 7, 2026. Named models include Gemini 4 Argon, Gemini 3.8 Flash, 3.7 Flash, 3.6 Flash, 3.5 Flash, 3.5 Flash-Lite, Gemini 3 Flash preview, and Gemini Robotics ER 2 preview.	No separate computer-use price on the pages read.	None on the pages read
Google	Chrome auto browse	The person's Chrome, on multi-step web tasks	Google AI Pro and Ultra, in the US and India, age 18 or older, Chrome 144 or newer, signed in. Announced January 28, 2026 as a U.S. preview.	Pro $19.99/month (Expanded). Ultra 5x $99.99/month (Higher). Ultra 20x $199.99/month (Highest). Plus is not marked as including it.	None on these pages
Perplexity	Comet	An agentic browser. Max help calls the acting feature browser-agent queries.	The Comet page lists Mac, Windows, iOS, and Android. It does not print a price or a country limit.	Pricing page showed US$0/month and US$17/month, without the word Pro beside $17. Max is $200/month or $2,000/year. Weekly query cap not printed.	None on these pages

Browserbase	Browserbase, with Stagehand	Cloud browsers your own agent drives. Stagehand is Browserbase's agent SDK.	On sale. Regions named: US East, US West, EU Central, and the UK. Asia Pacific on request for enterprise.	Free $0: 1 browser hour, 3 concurrent, 3 agent runs. Developer $20: 100 hours then $0.12/hour. Startup $99: 500 hours then $0.10/hour. Scale: custom.	None on the pricing page
Browser Use	Browser Use library and cloud browsers	A browser. The library is MIT. Cloud browsers are hosted Chromium.	On sale, pay as you go. No subscription. The pricing FAQ does not state a free-tier concurrency in a sentence.	$0.02 per browser hour, by the minute, 1-minute minimum. Home-IP proxy $5/GB. One-time $1 signup credit. FAQ: $100 paid unlocks 50 at once.	89.1% WebVoyager, self-reported December 15, 2024, gpt-4o, 586 tasks. Not a 2026 re-run.

OSWorld 2.0 scores printed on the benchmark page

108 tasks. Human median about 1.6 hours. 69.6 percent of tasks take more than an hour. Above 163 minutes, binary completion falls to zero for every model kept in the plot. The interactive chart did not return rows on November 9, so only the sentences on the page are copied.

OSWorld 2.0 scores in the page text

Model	Setting, as printed	Binary completion	Partial score	Output tokens
Claude Opus 4.8	Maximum thinking, batched tool calls, 500-step primary metric	20.6%	54.8%	244K
Claude Opus 4.7	Maximum thinking, batched tool calls	18.2%	Not printed next to this figure	150K
GPT-5.5	The page says it plateaus and is the more token-efficient run	about 14%	Not printed	39K

Month by month, November 2026 to May 2027

An empty announcement means no linked source named that month.

Announced, likely, and watch-for notes by month

Month	Announced	Likely	Watch for
November 2026	November 18, 2026: OpenAI's dot help page says Enterprise billing starts, and that dots become available by default unless a workspace admin opts out. The free admin preview runs from November 4 through November 18.	Pro and Business Premium dots are still described as a gradual rollout, with no end date. Texting a dot is a limited U.S. Pro beta, also with no date.	Whether November 18 lands for a given workspace. UAE data or inference residency is excluded. Pro dots exclude the EEA, Switzerland, and the UK. The page does not print the Enterprise dollar rate.
December 2026	No page in this set names a computer-use or browser-agent launch day in December.	The same undated rollouts, if they have not finished: Pro dots, Business Premium dots, and U.S. texting.	A revised OpenAI page that either prints a dot price or drops the rollout language.
January 2027	No page in this set names a day in January.	Nothing in the source set is written to January.	Whether Claude's help page still says Team and Enterprise do not have desktop computer use. Whether Chrome auto browse is still limited to the United States and India.
February 2027	No dated computer-use or browser-agent launch was found.	Nothing in the source set is written to February.	Whether the OSWorld 2.0 page still prints 20.6 percent as its best 500-step completion.
March 2027	No dated computer-use or browser-agent launch was found.	Nothing in the source set is written to March.	Any OpenAI page that names Linux for desktop Computer Use. The guide read on November 9 does not.
April 2027	No dated computer-use or browser-agent launch was found.	Nothing in the source set is written to April.	A Browser Use page that states the free-tier concurrency in a sentence. The pricing FAQ does not.
May 2027	No source names May. May 9, 2027 is the end of this report's window.	Nothing in the source set is written to May.	Whether Team and Enterprise Claude computer use has shipped, whether Chrome auto browse has another country, and whether the 20.6 percent OSWorld 2.0 figure is still the sentence on the page.