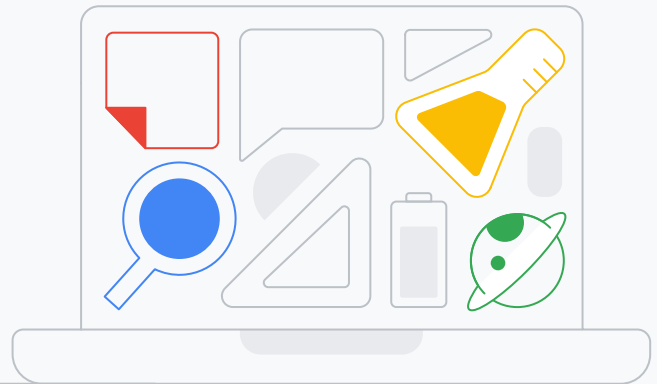


Chromebook Plus, a powerful device designed for education

Meet your new Chromebook, supercharged with Google AI and perfect for both teachers and staff.



Get the most out of Google AI

Do everything you need throughout your school day on a device that's powerful enough for advanced workflows, with Google AI features and Gemini built in.



Accomplish more, in and out of the classroom

Free up your schedule and power productivity with intuitive features built into the OS, giving you more time for your students – and yourself.



Express your teaching creativity

Teach the way you like with hardware and software that flexes to fit your style, and generative AI that helps you bring out your creativity in the classroom.

With Chromebook Plus:

Enhance teacher time management with **42** hours saved per teacher annually

Improve student time on task by **18** hours per student each school year



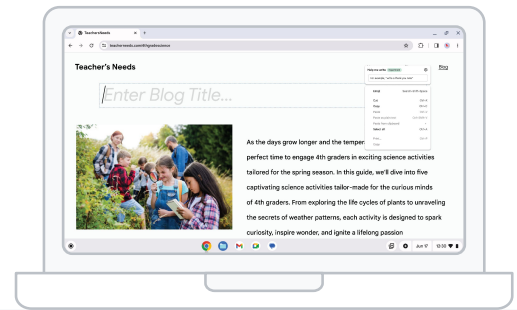
Teachers like the fact that Chromebooks don't waste valuable instructional time. They don't have to wait for laptops to boot up or to download software, which means they can use every minute to teach students.

Frank Murray

Director of Instructional Technology, Wichita Falls ISD

Expand what educators can do

Chromebook Plus devices have the power, speed, memory, and storage that teachers need, and the multilayered security and simple management that IT leaders love – all with powerful Google AI built in to help educators accomplish more.



Built with advanced AI technology

- Teach from anywhere with lightning-fast reboot times, rapid AI-powered adaptive charging, and a long battery life
- Work on a device with the same multi layered security that Chromebooks are known for, along with AI-powered protections that automatically detect and block threats
- All edu accounts come with added data protection, meaning your data is not reviewed by anyone to improve AI models or used to train AI models.
- Easily access Gemini on the web, in the app¹, or in the OS, for an AI-powered assistant to help you with any task, at any point in your workflow
- Optimize video conferencing, web browsing, and multitasking with the right level of computing power



Easy-to-use tools that power efficiency

- Get a quick summary of any text or simplify any concept with Help me read so you can get back to supporting students
- Stay organized with virtual desks that help you keep school and personal tasks separate
- When you sign in, quickly pick up where you left off with the welcome recap
- Work on documents even without an internet connection using offline mode and File Sync
- Read PDFs aloud with the AI-powered PDF OCR tool and get AI-translated captions across any app or browser with Live Translate
- Timebox tasks and eliminate distractions with focus feature
- Identify what's in an image or video and get more information about it with Select to search with Lens
- Extract key details from anything on your screen and get recommendations on next steps with Text capture



Customizable for the way you teach

- Create your own voice recordings for digital lectures with the built-in Recorder app, featuring AI-powered speaker identification and summaries of your recordings
- Teach and flexibly create with built-in apps, like Screencast to record your lessons
- Select from various models, including convertibles and detachable keyboards, and features like touchscreen, stylus, FHD display, and FHD webcam
- Elevate your writing for lessons, student feedback, and more with Help me write, a Google AI-powered assistant to inspire or polish your words
- Enhance engagement, comprehension, and creativity by instantly making high-quality AI visuals and automatically adding them to content using Quick Insert with Image Generation

There have been **zero reported successful** ransomware attacks on any ChromeOS device, ever – and Chromebooks have never had a virus.²

1. Ask your admin to install the Progressive Web App from the Admin console to get started

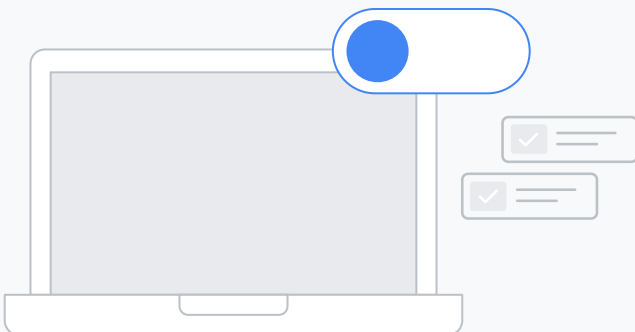
2. According to our monitoring of crbug.com, chromium.org, National Vulnerability Database and customer feedback in the Chrome's vulnerability reward program

Select a model that fits your teaching style

You can choose from a broad array of models to find your favorite type, level of power, or even a preferred manufacturer, including Acer, ASUS, HP, Lenovo, and Samsung.³

Educators can enjoy features such as:

- Up to 128 GB of storage
- 8 GB or more of RAM
- Intel Core and AMD Ryzen processors
- 2-in-1, tablet, or laptop
- Touchscreen
- Built-in stylus
- High-resolution display
- Fingerprint sign-in
- 1080p webcam
- 12+-inch screen
- Built-in front or rear camera



Choose from a range of Chromebook Plus

AI-powered tools should be affordable. Starting at \$350 USD, Chromebook Plus are designed to handle advanced models, with your budget in mind.



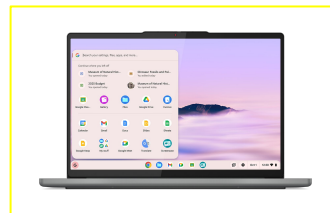
acer

Chromebook Plus
Spin 714



ASUS

Chromebook Plus
ExpertBook CX54



Lenovo

Chromebook Plus
(14", 10)



hp

Elite c640 14" G3
Chromebook



SAMSUNG

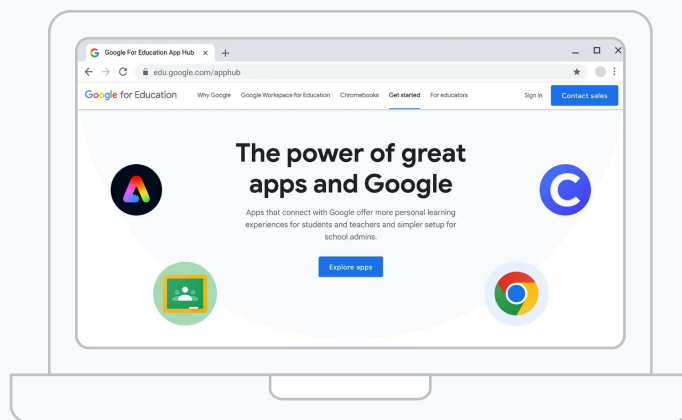
Galaxy
Chromebook Plus

³. Availability of devices and features may vary by market

⁴. Includes enhanced features found on Chromebook Plus devices

Broaden your capabilities with apps, extensions, and APIs

Open up a world of educational possibilities with the [Google for Education App Hub](#). With a single sign-on, securely access third-party EdTech apps, extensions, and APIs that integrate with Chromebook Plus and Google Workspace for Education.



Resources for educators and guardians

Check out these guides on getting the most from your Chromebook Plus as an educator.

Get started guide for Gen AI:

[Generative AI for Educators](#)

Training on using Chromebooks:

[Chromebook Training](#)

Ways to use Chromebook Plus in Education:

[Chromebooks Plus Playlist](#)

Accessibility and customization features:

[Tools for Diverse Learners Training](#)

Info for parents and guardians:

[Guardian's Guide to Chromebooks](#)



[Chromebooks] made a massive difference in lessons. Teachers work hard. Students work hard. For me, it's not about revolutions in teaching, it's just about making things really simple.

Chris Bateman

Head of Technology, Enterprise and E-learning
Wheatley Park School, years 7–13
Oxford, UK

