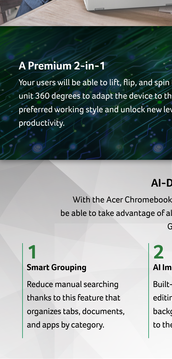
acer for business

chromeOS

Why Choose the AI-Powered Acer Chromebook Plus Enterprise Spin 514?



Empower your workforce with Acer's first MediaTek Kompanio Ultra-powered laptop, offering enterprise-grade features and AI-driven productivity in a premium 2-in-1 design.



Powerful and Performance-Focused 2-in-1

The Acer Chromebook Plus Enterprise Spin 514 is Acer's first Chromebook to be powered by the MediaTek Kompanio Ultra processor, which features a dedicated NPU that can perform up to 50 trillion operations per second (TOPS). You'll also get[1]:

- **16 GB** of LPDDR5X SDRAM
- Up to **256 GB** of UFS 4.0 storage

A Premium 2-in-1

Your users will be able to lift, flip, and spin the unit 360 degrees to adapt the device to their preferred working style and unlock new levels of productivity.



AI-Driven Productivity

With the Acer Chromebook Plus Enterprise Spin 514, your employees will be able to take advantage of all the latest ChromeOS features featuring built-in Google AI, including:

1
Smart Grouping
Reduce manual searching thanks to this feature that organizes tabs, documents, and apps by category.

2
AI Image Editing
Built-in image creation and editing as well as effortless background removal thanks to the Gallery app.

3
Gemini
A built-in AI chatbot that can act as a personal assistant (and much more).

Sleek Design, Great Battery Life

These sleek, stylish laptops feature a 14" touchscreen (choose from WUXGA 1920 x 1200 or WQXGA+ 2880 x 1800 resolution). Both options offer:

- Expanded 16:10 narrow bezel display
- Wide viewing angle of up to 170 degrees
- Corning Gorilla Glass
- Anti-fingerprint surface

For your employees who are always on the go, battery life is crucial. The Acer Chromebook Plus Enterprise Spin 514 **offers a battery life of up to 17 hours**[2] via a 70 Wh 3-cell Li-ion battery that supports fast charging.



Stay Connected with Wi-Fi 7

Wi-Fi 7 gives your team effortless connectivity on the go, with higher speeds, lower latency and better connectivity than previous versions. Features of Wi-Fi 7 include:

- Enhanced speeds up to 5.8 Gbps
- Ultra-low latency (under 2 ms)
- 320 MHz bandwidths with peak rates of 40 Gbps (4x faster than Wi-Fi 6)
- Improved throughput via multi-link operation (MLO) and 4K QAM
- Flexible channel usage for reduced interference

More Features for the Modern Workforce



Military-Grade Toughness

Acer Chromebook Plus Enterprise Spin 514 is built to last: It's passed MIL-STD 810H military-grade testing, proving it can stand up to the toughest tests for mechanical and vibration shock, as well as environmental threats like dirt, dust, humidity, and temperature fluctuations.



Chrome Enterprise Upgrade with Zero-Touch Enrollment

With Chrome Enterprise Upgrade, IT administrators can easily manage hundreds or thousands of Chromebook devices thanks to zero-touch enrollment. With zero-touch enrollment, you can have your Chromebooks ship pre-configured and ready for use immediately upon arrival, whether administrators are opening the devices for the first time or your end user is. The zero-touch enrollment process is easy: Just follow a few simple steps.

How zero-touch enrollment works:

1. Purchase the ChromeOS device
To start, the IT Admin purchases the ChromeOS device that supports zero-touch enrollment and requests for it to be pre-provisioned for zero-touch enrollment through their approved service partner.

2. Generate a pre-provisioning token
The IT Admin then generates a pre-provisioning token in the Google Admin console, and shares the token with their service partner.

3. Partner registers device with Google
The service partner registers the device with Google and the device is now in a pre-provisioned state, which the IT admin can see in the Google Admin console.

4. Device is shipped to the user
Once the device is in a pre-provisioned state, the service partner sends the device directly to the end user.

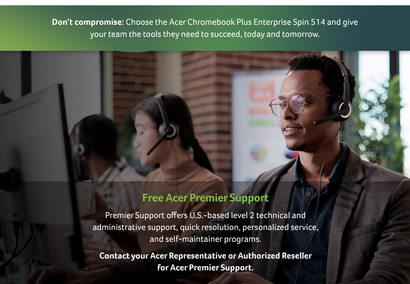
5. User powers on the device
User powers on the device and connects to WiFi. The device checks in with Google to determine if it needs to undergo zero-touch enrollment.

6. Google confirms device identity
Zero-touch enrollment is built with security in mind, leveraging the Titan C security chip to help Google confirm the device's identity. This helps prevent spoofing attacks during the enrollment process.

7. The user can now log in
Once the device's identity is confirmed, the device automatically enrolls into the enterprise domain, policies are applied, and now the user can log in.

Log in

Don't compromise: Choose the Acer Chromebook Plus Enterprise Spin 514 and give your team the tools they need to succeed, today and tomorrow.



Free Acer Premier Support

Premier Support offers U.S.-based level 2 technical and administrative support, quick resolution, personalized service, and self-maintainer programs.

Contact your Acer Representative or Authorized Reseller for Acer Premier Support.

For additional details on Acer Premier Support, visit: acer.link/4aWt5Et

800-848-2237 (option 4) us.reseller@acer.com

[1] Specifications may vary depending on models or regions.
[2] Up to 17-hour battery life only for WUXGA display version.
[3] Stylus not included.