





Your next Al Chromebook: THE ACER CHROMEBOOK PLUS ENTERPRISE **SPIN 714** This 2-in-1 convertible Chromebook is the embodiment of power and

portability, perfect for your on-the-go modern workforce.

is a premium, thin, and light (3.21 lbs.) 2-in-1

A light and modern 2-in-1

convertible device that's designed for work in the office or on-the-go.

The Acer Chromebook Plus Enterprise Spin 714





professional.

Intel® Core™ Ultra

a sophisticated tool designed for the modern



processing unit (NPU) handles sustained Al workloads at low power for greater efficiency.

Al-powered processing with

With Intel® AI Boost, the integrated neural

The built-in graphics processing unit is ideal for large workloads that require parallel throughput, and you can rely on the central processor for smaller workloads at low latency.

application.1

Adaptive charging Help me write Help me read Use AI to predict device Easily refine text on Summarize any website or PDF with usage patterns and help any website or in any

Screencast

preserve battery health.

Users can quickly record, edit, and share a video, with automated captions and translation in 12 different languages.

File Sync

Automatically sync

files to File Manager,

so Google Docs, Sheets,

and Slides are always

accessible—even

A built-in shortcut to Google tasks lets users add or check off to-

dos without opening

Google task

another tab. 1 **Enhanced video** call controls

work mode.1

Generative wallpapers and video call backgrounds Team members can create personalized backgrounds

just a click.1

Focus

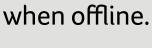
With focus mode

enabled, the user's

to-do list and Google

Calendar work together

for a distraction-free



Automatically enhance

clarity and lighting,

cancel noise, and blur

backgrounds.

Tough enough for

for any video

conferencing app.

MIL-STD all environments 810H Certified Like all Acer notebooks, the Acer Chromebook MIL-STD 810H Plus Enterprise Spin 714 Certified is built to last: It's passed MIL-STD 810H militarygrade testing, standing up to the toughest

tests for mechanical and vibration shock as

well as environmental threats like dirt, dust,

humidity, and temperature fluctuations.

These devices also feature Antimicrobial

Corning® Gorilla® Glass displays and spill-



resistant keyboards, meaning they'll hold up even in the most demanding environments.

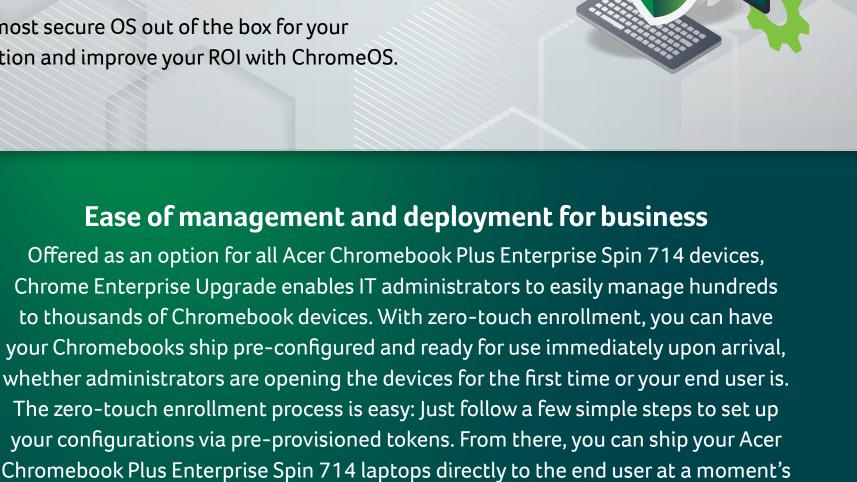
Chromebooks have zero reported ransomware attacks and 24 percent fewer security attacks overall than other devices, resulting in a 29 percent efficiency gain for IT security teams.2

Ease of management and deployment for business Offered as an option for all Acer Chromebook Plus Enterprise Spin 714 devices, Chrome Enterprise Upgrade enables IT administrators to easily manage hundreds

> 0 0 O

Get the most secure OS out of the box for your

organization and improve your ROI with ChromeOS.



0 0 How zero-touch enrollment works:

notice, assured that the machines will arrive configured exactly as desired.

6. Google confirms device identity

2. Generate a pre-

provisioning token

3. Partner registers

device with Google

helps prevent spoofing attacks during the enrollment process. Log in

The IT Admin then generates

a pre-provisioning token in the

Google Admin console, and

shares the token with their

The service partner registers

device is now in a pre-

Admin console.

the device with Google and the

provisioned state, which the IT

Zero-touch enrollment is built with

Titan C security chip to help Google

confirm the device's identity. This

security in mind, leveraging the

admin can see in the Google

service partner.

5. User powers on

4. Device is shipped

to the user

the device

1. Purchase the

service partner.

ChromeOS device

To start, the IT Admin purchases the ChromeOS device that supports zero-

touch enrollment and requests for it to

Once the device is in a pre-

to the end user.

provisioned state, the service

User powers on the device and

connects to WiFi. The device

partner sends the device directly

be pre-provisioned for zero-touch

enrollment through their approved

checks in with Google to determine if it needs to undergo zero-touch enrollment. 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

Acer Chromebook Plus Enterprise Spin 714.

You can do it all with this Al-driven Chromebook Give your organization an Al-powered productivity boost that's future-proof and sure to please your end users, your team, and your bottom line with the

can log in.



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

² IDC Business Value Snapshot, sponsored by Google ChromeOS, The Business Value of ChromeOS, doc #US50055223, January 2023

for Acer Premier Support.

800-848-2237 (option 4)

¹Coming Soon

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