

Built for Productivity



Acer Chromebook Enterprise Spin 714

Up to Intel vPro[®], An Intel[®] Evo[™] Design with 13th Gen Intel[®] Core[™] i7 Processor¹
14" WUXGA (1920 X 1200) Narrow-bezel IPS 16:10 Display
2K QHD MIPI Webcam
Chrome Enterprise Upgrade



1. Specifications may vary depending on model and/or region.





The Power to Perform

With Intel vPro[®], an Intel[®] Evo[™] Design, and up to a 13th Gen Intel[®] Core[™] i7 processor¹, this powerful Chromebook Enterprise device provides improved performance up to 10%² over previous generations so that you'll never be lacking for power or speed.



Vivid Visuals

This 16:10 Chromebook Enterprise device with a 14-inch WUXGA (1920 X 1200) IPS narrow-bezel display¹ with 100% sRGB coverage gives you vibrant, highly-accurate colors to go with its increased vertical screen real-estate.



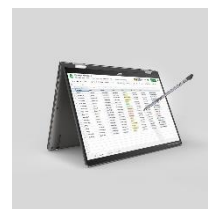
Powering Your Work

The rapid-charging 10-hour battery³ gives you an up to four hour charge in under 30 minutes⁴, so you can be up and running quicker than ever.



Stunning Clarity for Video Conferencing

This Chromebook Enterprise device comes with dual upward speakers, a dual microphone array, and a built-in MIPI 2K webcam with a privacy shutter and temporal noise reduction technology so you can enjoy ultra-clear high-quality audio and video, even in dim lighting.



Quick-charging Stylus

The US1 stylus features 4,096 different levels of pressure sensitivity⁵, and tilt sensitivity, so you get a natural feel for precise strokes. When docked, the stylus charges quickly - with 15 minutes giving you up to 240 minutes of use.



Packed with Features

Boost your productivity with features such as Wi-Fi 6E, Bluetooth 5.1, Corning[®] Gorilla[®] Glass touchscreen and touchpad, a backlit keyboard, a built-in HDMI port, a USB Type-C port, dual USB Type-C ports with the latest Thunderbolt[™] 4 technology.



Distortion-free Sound

DTS[®] Audio and the built-in Smart Amplifier provide higher-quality, distortion-free sound and deeper bass while also protecting speakers from damage as you pump up the volume.



Acer Antimicrobial Design^{6,7}

This Chromebook Enterprise device comes equipped with Antimicrobial Corning[®] Gorilla[®] Glass on the surface of the touch screen. The antimicrobial properties help protect touch surfaces from stains and odor-causing bacteria.



Built-in Fingerprint Reader¹

The optional embedded fingerprint reader gives you a quick and secure way to unlock your device. And because fingerprint data is stored locally, you can rest assured that your data is safe and secure.



Convenient Convertibility

Utilize your 2-in-1 Chromebook Enterprise device in ways you've never thought of before. Its 360-degree convertible modes give you the flexibility to easily switch from tablet, laptop, tent, and stand modes at a moment's notice.



Stylishly Rugged

Worry less about your device and focus on your work. This Chromebook Enterprise device features independently verified MIL-STD-810H⁸ military-grade durability.



ChromeOS

Deploy, manage, and secure your devices with Chrome Enterprise Upgrade. Chrome Enterprise Upgrade unlocks the built-in business capabilities of ChromeOS. Drop ship devices directly to employees ready to be signed in with zero-touch enrollment.



Chrome Enterprise Upgrade

Chrome Enterprise Upgrade simplifies the way you run your business. Cut costs, simplify operations, reduce security risks, and greatly lower required IT resources by being able to deploy, update and manage all your devices at any scale.



Zero-touch enrollment

Featuring zero-touch enrollment, IT departments will be able to drop ship ChromeOS devices that will be automatically enrolled into enterprise administration as soon as the user connects to the internet.



Designed for Sustainability

Featuring recycled materials, sustainable packaging, an energy-efficient design, and EPEAT registration⁹, this Chromebook Enterprise device for business embodies the spirit of our Earthion initiative to reduce waste across the lifetime of the device.



Conserve Natural Resources

Our molded pulp packaging uses recycled paper, cardboard, and other natural fibers, offering greater sustainability benefits than traditional plastic and Styrofoam packaging.

1. Specifications may vary depending on model and/or region. 2. This benchmark is based on an internal Acer test performed on an Intel[®] Core[™] i5 Chromebook. These benchmark results are based on the early-stage samples. 3. Battery life may vary depending on model and configuration. Based on Google power_LoadTest. (<http://www.chromium.org/chromium-os/testing/power-testing>). Actual battery life varies by model, configuration (including storage capacity, RAM capacity, processor in use, display type and resolution, etc.), applications, power management settings, operating conditions, and utilized features. 4. Based on Intel[®] Evo[™] platform specifications. 5. The panel in this US1 pen Chromebook (Acer Chromebook Enterprise Spin 714) supports US1 2.0 protocol, and the user can use a third-party US1 2.0-enabled stylus with this device. However, the dockable stylus ships with this device is based on US1 1.0 protocol with tilt feature support. Dockable stylus is referring to the stylus in a Chromebook with stylus. 6. Acer Antimicrobial Design may vary depending on model/region. All antimicrobial solutions including Antimicrobial Corning[®] Gorilla[®] Glass and silver ion antimicrobial technology do not claim to protect users or provide any direct or implied health-benefit. 7. The antimicrobial protection is limited to the touch surface. Products featuring Acer Antimicrobial Design have implemented the antimicrobial solutions on select high-touch surfaces. 8. MIL-STD 810G/H is a testing protocol conducted in controlled settings and does not guarantee future performance in all situations. Do not attempt to simulate these tests, as damage resulting from this will not be covered by Acer's standard warranty. 9. EPEAT[®] registration varies by country. See <http://www.epeat.net/> for registration status for each country.



Chrome Enterprise Upgrade unlocks the built-in business capabilities of ChromeOS



Chrome Enterprise Upgrade

Chrome Enterprise Upgrade simplifies the way you run your business. Cut costs, simplify operations, reduce security risks, and greatly lower required IT resources by being able to deploy, update and manage all your devices at any scale.



Drop ship devices

Drop ship, update, and manage all your devices at any scale.



Advanced security

Remotely wipe or disable devices, force re-enrollment, and enable sign-in restrictions to ensure data stays in the right hands.



Manage updates at your own pace

Choose to roll out feature updates gradually or automatically with the added option for long-term support channel.



Reporting and insights

Pull insightful reports including 7-day active metrics, OS versions, and crash reports.



Granular controls

Enable single sign-on, identity-free login, and configure printer and Wi-Fi settings.



Scalable, cloud-based management

Manage devices remotely in the Google Admin console, use third-party UEM solutions, or the Chrome Policy API to manage at scale.



Zero-touch enrollment

Featuring zero-touch enrollment, IT departments will be able to drop ship ChromeOS devices that will be automatically enrolled into enterprise administration as soon as the user connects to the internet.



Really ready out of the box

Once an end user receives the device, all they need to do is connect to the internet, log in, and they're ready to go.



Eliminate time needed for manual enrollment

Zero-touch enrollment ensures that ChromeOS devices are registered to automatically enroll once in the hand of end users. This eliminates the need for manual device enrollment by IT departments or end users.



Built with security in mind

Hardware-backed attestation secures the identity of the device to prevent spoofing attacks.

Learn more about Zero-touch enrollment:



SPECIFICATIONS


Chromebook

NX.KLNEK.001


CP714-2WN

Operating system ¹	ChromeOS	Power adapter: <ul style="list-style-type: none">● USB Type-C 65 W Google PD AC adapter Battery: <ul style="list-style-type: none">● 56 Wh 3-cell Li-ion battery, supports Fast Charging technology (for models with WUXGA Panel+SSD) Battery life: <ul style="list-style-type: none">● Up to 10 hours	
CPU and chipset ¹	Intel® Core™ i5- 1335U processor	Power adapter and battery ⁹	
Memory ^{1,2,3}	Dual-channel LPDDR4X SDRAM support 8 GB onboard LPDDR4X system memory	Keyboard: 74-/75-/78-key Acer FineTip Backlit keyboard with international language support	
Display ⁴	14.0" display with IPS (In-Plane Switching) technology, WUXGA 1920 x 1200, high-brightness (340 nits) Acer CineCrystal™ LED-backlit TFT LCD, supporting multi-touch <ul style="list-style-type: none">● 16:10 aspect ratio, color gamut sRGB 100%● Wide viewing angle up to 170 degrees● Mercury free, environment friendly● USI stylus (US11.0) supportive● Antimicrobial Corning® Gorilla® Glass	Touchpad: Fully clickable touchpad featuring click-anywhere functionality: One-finger touch to left-click, two-finger touch to right-click, and two-finger scrolling (1) Moisture resistant (2) Corning® Gorilla® Glass	
Graphics ^{1,5}	Intel® UHD Graphics Intel® Iris® X* Graphics	Input and control	
Audio	<ul style="list-style-type: none">● DTS® Audio, featuring optimized bass / treble response and micro-speaker distortion prevention● Two built-in stereo speakers at any display modes● Two built-in microphones● Google Assistant™ Lab Certification (ART)	Input and output	
Storage ^{1, 6}	Solid state drive: <ul style="list-style-type: none">● 256 GB, PCIe Gen4, 16 Gb/s, NVMe	USB Type-C™ port, supporting: <ul style="list-style-type: none">● Thunderbolt™ 4● USB charging 5 V; 3 A● DC-in port 5/9/15 V; 65 W Two USB Type-C™ ports	
Webcam ¹	UFC with: <ul style="list-style-type: none">● T-Type MIPI QHD camera● Compatible with Chromebook only● 2560 x 1440 resolution● 1440p HD video at 30 fps with Temporal Noise Reduction● Dual Mic (33 mm + 33 mm)● 78 x 3.2 (5.2) x 3.02 mm	USB Standard-A port, supporting: One USB 3.2 Gen 2 port featuring power-off USB charging HDMI® port with HDCP support 3.5 mm headphone/speaker jack, supporting headsets with built-in microphone	
Wireless and networking ¹	WLAN: <ul style="list-style-type: none">● Intel® Wireless Wi-Fi 6E AX211● 802.11 a/b/g/n/ac/ax wireless LAN● Band: 2.4 GHz, 5 GHz and 6 GHz● 2x2 MU-MIMO technology● Support Bluetooth® 5.1 or above● Support vPro● Support CNVi interface	Sensors <ul style="list-style-type: none">● Accelerometer (G-sensor)● Gyroscope	
Security	<ul style="list-style-type: none">● Fingerprint reader with on-chip matching design for ChromeOS● Discrete H1 Trusted Platform Module (TPM) solution for Chromebook	System compliance ¹⁰ <ul style="list-style-type: none">● Intel® Project Athena Certification● EPEAT® registered● ENERGY STAR®● Citrix certification	
Dimensions and weight ^{7, 8}	Dimensions: 312.6 (W) x 224 (D) x 18.05 (H) mm (12.31 x 8.82 x 0.71 inches) Weight: 1.37 kg (3.02 lbs.) with 3-cell battery pack, one SSD	Warranty One-year International Travelers Warranty (ITW)	
		Spill resistant keyboard (30 ml) Military Reliability Test: <ul style="list-style-type: none">● Mechanical Shock (Unpackaged), Transit Drop 182 cm (MIL-STD 810H)● Mechanical Shock (Packaged), Transit Drop 182 cm (MIL-STD 810H)● Mechanical Shock (Unpackaged), Transit Drop 76 cm (MIL-STD 810H)● Mechanical Shock (Packaged), Transit Drop 122 cm (MIL-STD 810H)● Mechanical Shock (Unpackaged), Transit Drop 122 cm (MIL-STD 810H)● Vibration (MIL-STD 810H)● Sand and Dust (MIL-STD 810F)● Rain (MIL-STD 810H)	
		Quality and reliability tests	
		<div><div>1. Specifications vary depending on model.</div><div>2. Shared system memory may be allocated to support graphics, depending on system memory size and other factors. Actual system memory available to the operating system will be reduced by any memory used by the graphics solution and resources required by the operating environment.</div><div>3. Memory speed may vary, depending on the CPU, chipset or memory fitted.</div><div>4. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.</div><div>5. Not all features indicated are supported on all SKUs</div><div>6. 1 GB is 1 billion bytes, 1 TB is 1000 GB. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment. Acer Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space</div><div>7. Minor variations in system dimensions are possible due to the manufacturing process.</div><div>8. Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.</div><div>9. Actual battery life may vary considerably by specifications, depending on product model, configuration, applications, power management settings, operating conditions, and features utilized. Performance variation also arises based on components in use, which includes but is not limited to the processor, RAM capacity, storage, display and resolution, etc.</div><div>10. EPEAT® registration varies by country. See http://www.epeat.net/ for registration status for each country. Minor variations in system dimensions are possible due to the manufacturing process.</div></div>	


FEATURES AT A GLANCE




Resolution




Touch




Touch Screen




Metal Chassis




Convertible




Up to 10-Hours Battery Life




Wi-Fi 6E Wireless Connection




Fingerprint Reader




Acer US1 Active Stylus




Bluetooth™




HDMI™




USB Type-C™




Thunderbolt™ 4




2K QHD Webcam




Ultra-fast wireless speed



Smart Amplifier



Backlit Keyboard



DTS



- | | | | |
|--------------------|-------------------------------------|--------------------------------------|--------------------------------------|
| 1. Webcam shutter | 5. USB Type-C™ port / Thunderbolt 4 | 9. Touchpad | 13. Speaker |
| 2. Webcam | 6. HDMI® port | 10. Fingerprint reader (optional) | 14. USB Type-C™ port / Thunderbolt 4 |
| 3. Microphones | 7. Headset/speaker jack | 11. Stylus (vary depending on model) | 15. USB 3.2 Gen 2 Type-A port |
| 4. 14" LCD display | 8. Power / Battery indicator | 12. Keyboard | 16. Volume control key |

Note: Illustrations are for reference only. Actual product specifications may vary.

This device is ideal for:



Primary Use Case

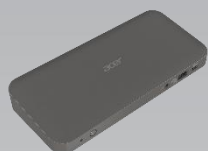
- Power Usage (i5/i7, 8/16GB)
- Apps & Virtualization (i3, 8GB)



Worker Profile

- Executive and Mobile Professional (i5/i7, 8/16GB)
- Information Worker (i3/i5/i7, 8/16GB)
- Contact Center Worker (i3/i5/i7, 8/16GB)
- Clinician (i5/i7, 8/16GB)

Recommended Accessories



Acer USB Type-C Dock D301



Acer Bluetooth Mouse B501



Acer USB-C to USB-C Cable

This product works with devices capable of running the latest version of ChromeOS and has been certified to meet Google's compatibility standards. Google is not responsible for the operation of this product or its compliance with safety requirements. Chromebook and the Works With Chromebook badge are trademarks of Google LLC.



Knowledge & Support Center*



Find manuals and other documents for your Acer product on the official Acer support website by going to <http://go.acer.com/?id=17883>.



For more information about ChromeOS, please visit google.com/support/chromebook/



What We Offer

Always protected, Ease-of-mind*

All Chromebook products include as a minimum a one-year International Travel Warranty.

With Acer Care Plus®, you'll also get an extended warranty (up to 5 years), on-site support services, extended battery warranty, international travelers' warranty, equipment protection and media retention services. Contact your local Acer representative to learn more.



Award-winning Service*

Our award-winning service model allows us to deliver the simplicity, efficiency and proximity your business depends on to meet tomorrow's challenges.

With more than 3,000 service & repair centers in 160 countries and regions, Acer for Business provides round-the-clock access to skilled and experienced technicians located in our integrated network of contact centers and repair centers.

* Availability of services, solutions and warranties vary by product, region, and country and are subject to Acer terms and condition. Please check with your Acer representative.

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As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels". This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's warranty.

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About Acer

Founded in 1976, Acer is one of the world's top ICT companies with a presence in more than 160 countries. As Acer evolves with the industry and changing lifestyles, it is focused on enabling a world where hardware, software and services will fuse with one another, creating ecosystems and opening up new possibilities for consumers and businesses alike. Acer's 7,500 employees are dedicated to the research, design, marketing, sale, and support of products and solutions that break barriers between people and technology. Please visit www.acer.com for more information.