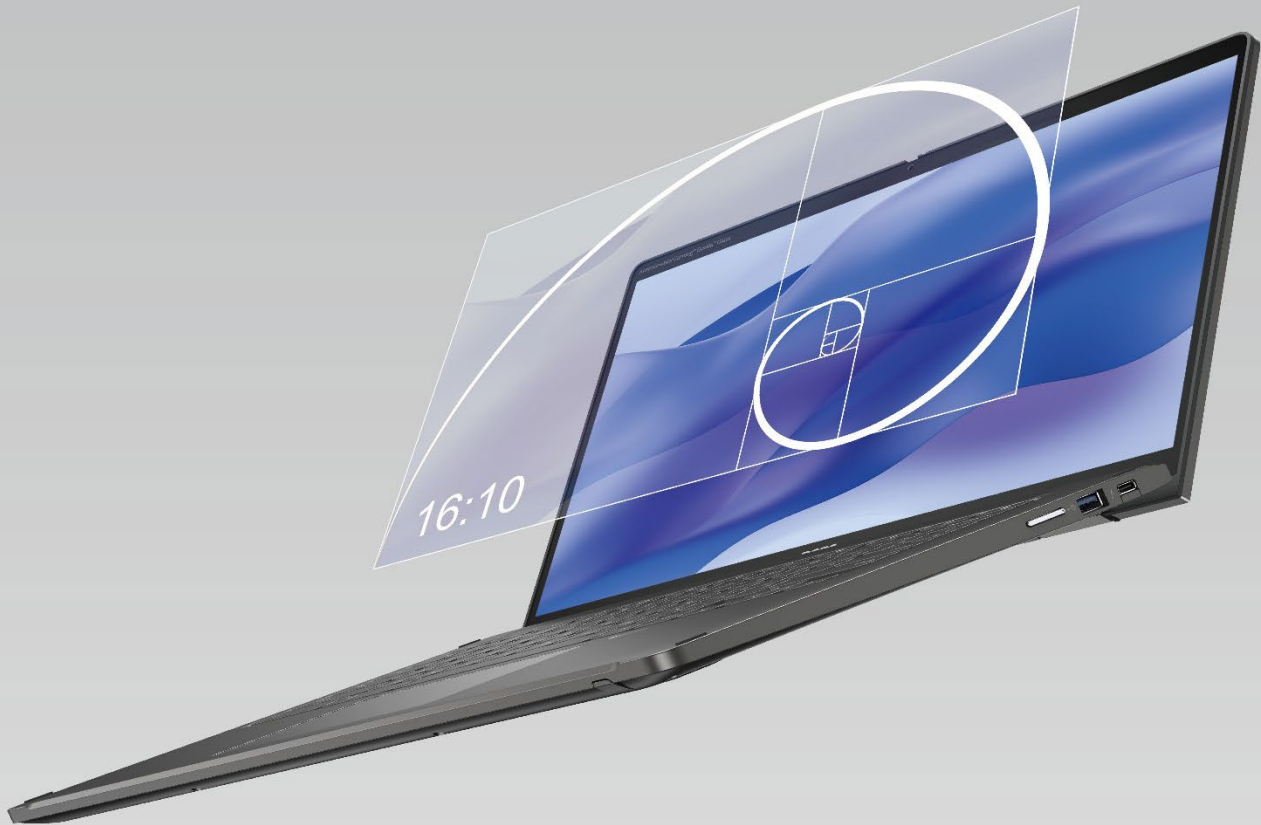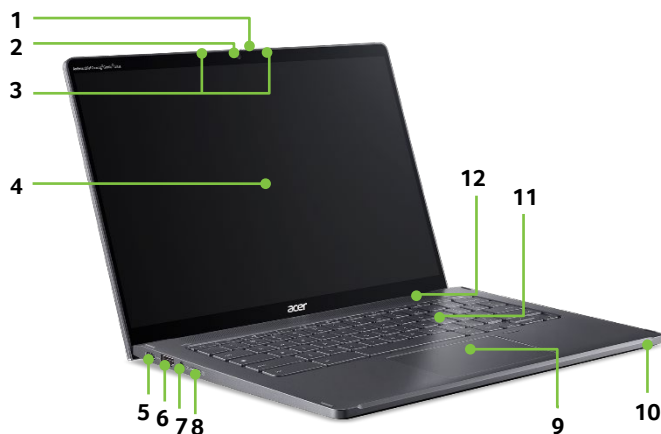**acer**

Built for Productivity

16:10

Acer Chromebook Enterprise Spin 714

Powered by a 12th Gen Intel® Core™ Processor[1]
14" WUXGA (1920 X 1200) IPS Display[1]
FHD MIPI Webcam with Temporal Noise Reduction Technology
DTS® Audio Technology

1 **2** **3** **4** **12** **11** **5** **6** **7** **8** **9** **10** **13** **14** **15**
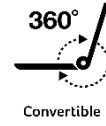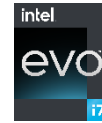
Product views	1. Webcam shutter 2. Webcam 3. Microphones 4. 14" LCD display	5. USB Type-C ™ port / Thunderbolt 4 6. HDMI® port 7. Headset/speaker jack 8. Power / Battery indicator	9. Touchpad 10. Stylus 11. Keyboard 12. Speaker	13. USB Type-C ™ port / Thunderbolt 4 14. USB 3.2 Gen 2 Type-A port with Power Off USB charging 15. Volume control key
Model/SKU/UPC	CP714-1WN-5908/NX.K44AA.002/193199048844/Chrome OS™/Intel® Core™ i5-1235U/16GB LPDDR4X CP714-1WN-50XY/NX.K44AA.003/193199048851/Chrome OS™ with Chrome Enterprise Upgrade/Intel® Core™ i5-1235U/8GB LPDDR4X CP714-1WN-74UE/NX.K44AA.006/193199048882/Chrome OS™/Intel® Core™ i7-1260P/16GB LPDDR4X CP714-1WN-724B/NX.K44AA.005/193199048875/Chrome OS™ with Chrome Enterprise Upgrade/Intel® Core™ i7-1260P/16GB LPDDR4X CP714-1WN-7246/NX.K44AA.004/193199048868/Chrome OS™ with Chrome Enterprise Upgrade/Intel® Core™ i7-1265U vPro/16GB LPDDR4X			
Operating system[1]	Chrome OS (NX.K44AA.002/ NX.K44AA.006) Chrome OS with Chrome Enterprise Upgrade (NX.K44AA.003/ NX.K44AA.005/ NX.K44AA.004)			
CPU and chipset[1]	Intel® Core™ i7-1260P processor (NX.K44AA.006/ NX.K44AA.005) Intel® Core™ i7-1265U vPro processor (NX.K44AA.004)		Intel® Core™ i5-1235U processor (NX.K44AA.002/ NX.K44AA.003)	
Memory[1, 2, 3]	Dual-channel LPDDR4X SDRAM support ● 16 GB of onboard LPDDR4X system memory (NX.K44AA.002/NX.K44AA.006/ NX.K44AA.005/NX.K44AA.004) ● 8GB of onboard LPDDR4X system memory (NX.K44AA.003)			
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		● 16:10 aspect ratio, color gamut sRGB 100% ● Wide viewing angle up to 170 degrees ● Mercury free, environment friendly	
Graphics[5]	Intel® Iris® Xᵉ Graphics			
Audio	● 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)	
Storage[1,6]	Solid state drive ● 256 GB, PCIe Gen3, 8 Gb/s up to 2 lanes, NVMe			
Webcam[1]	Video conferencing UFC with: ● T-Type MIPI FHD camera ● Compatible with Chromebook only ● 1920 x 1080 resolution		● 1080p HD video at 60 fps with Temporal Noise Reduction ● Dual Mic (1.30" + 1.30") ● 3.07" x 0.13" x 0.12"	
Wireless and networking[1]	WLAN ● 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® 5.2 and later ● Support vPro (NX.K44AA.004) ● Support CNVi interface	
Security	● Fingerprint reader with on-chip matching design for Chrome OS		● Discrete H1 Trusted Platform Module (TPM) solution for Chromebook	
Color	● Steel Gray			
Dimensions and weight[6, 7]	Dimensions: 12.31"x 8.82" x 0.71"		Weight: 3.09 lbs.	
Power adapter and battery[8]	Power adapter: USB Type-C 65 W Google PD AC adapter		Battery: 56 Wh 3-cell Li-ion battery, supports Fast Charging technology battery life up to 10 hours	
Input and control	Keyboard: 74-/75-/78-key Acer FineTip Backlit keyboard with international language support Touchpad: Fully clickable touchpad featuring click-anywhere functionality: One-finger touch to left-click, two-finger touch to right-click, and two-finger scrolling * Moisture resistant * Corning® Gorilla® Glass			
Sensors	Accelerometer (G-sensor)		Gyroscope	
Options and accessories	Acer Active Pen fits in pen slot on chassis ● Length: 112.1 mm (without customized endcap); diameter: 5.3 mm ● Weight: 4 g (with customized endcap) ● Tip material: Elastomer		● Pen force: 4096 levels ● No- replaceable Li-ion battery ● Protocol: USI 1.0 ● Operating and charging time: 4hr usage time with 15min full charge	
System compliance[10]	● ENERGY STAR® ● EPEAT® Silver registered		● Intel® EVO Platform Certification	
Warranty	One-year International Travelers Warranty (ITW)			

1. Specifications vary depending on model.
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.
3. Memory speed may vary, depending on the CPU, chipset or memory fitted.
4. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.
5. Not all features indicated are supported on all SKUs
6. 1 GB is 1 billion bytes. 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.
7. Minor variations in system dimensions are possible due to the manufacturing process.
8. Weight may vary depending on product configuration, vendor components, manufacturing variability,

9. The listed battery life is tested by Google according to this formula (the test loops and continues running until the battery is drained): The first 60% of the test period is 1) Browsing: A new web page is loaded every minute. The web page is scrolled down to the first "page fold" (the bottom of the part of a web page that is visible on an average screen – a depth of around 600 pixels) every 10 seconds, then scrolled back up at the same rate. The next 20% of the test period is 2) Email: Gmail is loaded in the foreground tab and audio is streamed from a background tab. The next 10% is 3) Documents: Various Google Docs are loaded. The final 10% is 4) Online Video: A full-screen 480p YouTube video is played.
10. EPEAT® registration varies by country. See http://www.epeat.net/ for registration status for each country.

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.

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.

chrome OS

intel CORE i5

intel CORE i7

intel vPRO i7

intel evo i7

1920 ×1200 WUXGA
Resolution

2560 ×1600 WQXGA
Resolution

10 hrs
Up to 10-Hours Battery Life

Google Play
Google Play Store

Corning® Gorilla® Glass
Tougher design

360°
Convertible

Wi-Fi 6
Wireless Connection

IPS
In-Plane Switching

Bluetooth™

Moisture Resistant Touchpad

MU-MIMO
Ultra-fast wireless speed

HDR webcam

Touch

USB Type-C™

A
Backlit Keyboard

Acer USI Active Stylus

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