



Acer Chromebook 311 C723

MediaTek Kompanio 528 Octa-core Processor
Military-grade (MIL-STD-810H) Durability
Easy-to-Replace Serviceable Keyboard Design
Up to 15 Hours of Battery Life



Product views	<ol style="list-style-type: none"> Microphones Webcam Webcam shutter 11.6" LCD display USB 3.2 Gen 1 Type-C™ port USB 3.2 Gen 1 Type-A port Headset/speaker jack Micro SD™ card slot Power key Keyboard Touchpad Battery indicator USB 3.2 Gen 1 Type-C™ port Kensington lock slot 		
Model/SKU/UPC	C723-K1JM/NX.KKBAA.002/195133159050/Chrome OS™/MediaTek Kompanio 528 Octa-Core CPU/8GB LPDDR4X/32GB eMMC/microSD™ card reader/Matte 11.6" (1366 x 768)/IPS/Up to 15 hours of battery life C723-K22H/NX.KKBAA.001/195133159043/Chrome OS™/MediaTek Kompanio 528 Octa-Core CPU/4GB LPDDR4X/32GB eMMC/microSD™ card reader/Matte 11.6" (1366 x 768)/IPS/Up to 15 hours of battery life		
Operating system¹	ChromeOS		
CPU and chipset¹	MediaTek Kompanio 528		
Memory^{1,2,3}	Dual-channel LPDDR4X SDRAM support <ul style="list-style-type: none"> 8 GB of onboard LPDDR4X memory (NX.KKBAA.002) 4 GB of onboard LPDDR4X memory (NX.KKBAA.001) 		
Display⁴	11.6" display with IPS (In-Plane Switching) technology, HD 1366 x 768, high-brightness Acer ComfyView™ LED-backlit TFT LCD <ul style="list-style-type: none"> Wide viewing angle up to 170 degrees 16:9 aspect ratio Mercury free, environment friendly 		
Graphics¹	Arm Mali G52		
Audio	<ul style="list-style-type: none"> Two built-in stereo speakers Two built-in microphones Google Assistant™ Lab Certification (ART) 		
Storage⁵	<ul style="list-style-type: none"> 32 GB eMMC 		
Webcam¹	Video conferencing UFC with <ul style="list-style-type: none"> USB 6 mm HD camera Compatible with Chromebook only 1280 x 720 resolution 720p HD video at 30 fps with Temporal Noise Reduction <ul style="list-style-type: none"> Support ROI (region of interest) feature Blue Glass lens Dual Mic (33 mm + 33 mm) 78 x 6.1 x 3 mm 		
Wireless and networking¹	WLAN <ul style="list-style-type: none"> 802.11a/b/g/n/ac+ax wireless LAN Dual Band (2.4 GHz and 5 GHz) <ul style="list-style-type: none"> 2x2 MU-MIMO technology Supports Bluetooth® 5.1 or above 		
Security	Discrete H1 Trusted Platform Module (TPM) solution for Chromebook, Kensington lock (Nano-type), Camera shutter		
Dimensions and weight^{6,7}	Dimensions: 11.61" x 8.07" x 0.83" Weight: 2.73 lbs. with 3-cell battery pack, HD display		
Power adapter and battery⁸	Power adapter: USB Type-C 45 W Google PD AC adapter Battery: 50 Wh 3-cell Li-ion battery (for models with HD Panel) Battery life up to 15 hours		
Input and Output	Headphone/speakers; one USB Type-A; two USB Type-C™		
Input and control	Keyboard: 74-/75-/78-key ChromeOS FineTip EDU anchored frame Service 2.0 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 * OceanGlass™ Touchpad		
System compliance⁹	ENERGY STAR® EPEAT® Gold registered		
Warranty	One-year International Travelers Warranty (ITW)		
Quality and reliability tests¹⁰	<table border="0"> <tr> <td> Military Reliability Test: Sand and Dust (MIL-STD 810H) Military Reliability Test: Mechanical Shock (Packaged), Transit Drop 122 cm (MIL-STD 810H) Military Reliability Test: Mechanical Shock (Unpackaged), Transit Drop 122 cm (MIL-STD 810H) Military Reliability Test: Humidity (MIL-STD 810H) </td> <td> Military Reliability Test: Rain (MIL-STD 810H) Military Reliability Test: Low Temperature (MIL-STD 810H) Military Reliability Test: High Temperature (MIL-STD 810H) Spill resistant keyboard (330 ml) </td> </tr> </table>	Military Reliability Test: Sand and Dust (MIL-STD 810H) Military Reliability Test: Mechanical Shock (Packaged), Transit Drop 122 cm (MIL-STD 810H) Military Reliability Test: Mechanical Shock (Unpackaged), Transit Drop 122 cm (MIL-STD 810H) Military Reliability Test: Humidity (MIL-STD 810H)	Military Reliability Test: Rain (MIL-STD 810H) Military Reliability Test: Low Temperature (MIL-STD 810H) Military Reliability Test: High Temperature (MIL-STD 810H) Spill resistant keyboard (330 ml)
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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. 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.

6. Minor variations in system dimensions are possible due to the manufacturing process.

7. Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.

8. 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.

9. EPEAT® registration varies by country. See <http://www.epeat.net/> for registration status for each country. Specifications vary depending on model.

10. 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.