

Acer Chromebook R11

C738T

The Chromebook that bends over backwards

- Bend it like you want it
- Metallic style
- Fast at everything



Touch



HDR WEBCAM



360°
DUAL-TORQUE
HINGE



UP TO 3X FASTER
802.11AC



PATTERNED
ALUMINUM COVER



Battery life





Product views	1. 11.6" touchscreen 2. DC-in jack 3. HDMI® port	4. USB 3.0 port 5. Card reader 6. Touchpad	7. Keyboard 8. HD webcam 9. Kensington lock slot	10. USB 2.0 port 11. Headphone/speaker jack 12. Power button
Operating system	Chrome OS			
CPU and chipset¹	Intel® Celeron® quad-core processor N3150 Intel® Celeron® dual-core processor N3050			
Memory^{1, 2, 3}	Dual-channel DDR3L SDRAM support • 2 GB of DDR3L system memory • 4 GB of DDR3L system memory			
Display⁴	11.6" display with IPS (In-Plane Switching) technology, HD 1366 x 768 resolution, high-brightness, LED-backlit TFT LCD with integrated 10-finger touch • 16:9 aspect ratio • Wide viewing angle • Mercury free, environment friendly			
Graphics¹	Intel® HD Graphics			
Audio	High-definition audio support Two built-in stereo speakers Built-in microphone			
Storage^{1, 5}	32 GB / 16 GB eMMC			
Webcam	HD webcam with 1280 x 720 resolution and 720p HD audio/video recording			
Wireless and networking¹	WLAN: Intel® Dual Band Wireless-AC, 802.11ac /a/b/g/n wireless LAN with Acer Nplify™, featuring MIMO technology WPAN: Bluetooth® 4.0			
Privacy controls	Trusted Platform Module (TPM) solution			
Dimensions and weight⁶	Dimensions: 294 (W) x 204 (D) x 19.2 (H) mm (11.57 x 8.03 x 0.76 inches) Weight: 1.25 kg (2.76 lbs.) with 3-cell battery			
Color options	Black			
Power adapter and battery	Power adapter • 3-pin 45 W AC adapter Battery • 37 Wh 3490 mAh 10.8 V 3-cell Li-ion battery pack • Battery life up to 10 hours			
Input and control	Keyboard: 74-/75-/79-key Acer FineTip 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; two-finger scrolling			
Sensors	Accelerometer (G-sensor)			
System compliance	ENERGY STAR®			
Warranty	One-year International Travelers Warranty (ITW)			
Quality and reliability tests	Temperature and humidity Hinge life Weight and pressure Acoustics	Spillage Free drop (60 cm) Shock and vibration	Electrostatic discharge immunity Keyboard-switch life MTBF (mean time between failures)	
1.	Specifications vary depending on model.	5.	1 GB is 1 billion bytes. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment.	
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.	6.	Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.	
3.	Memory speed may vary depending on the CPU, chipset or memory fitted.	7.	Listed battery life is based on MobileMark 2014® productivity mode testing with wireless on. Details of MobileMark 2014 testing are available at www.bapco.com. Battery life rating is for comparison purposes only. Actual battery life varies by model, configuration, application, power management settings, operating conditions, and features used. A battery's maximum capacity decreases with time and use.	
4.	All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.			

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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Established in 1976, Acer is a hardware + software + services company dedicated to the research, design, marketing, sale, and support of innovative products that enhance people's lives. Acer's product offerings include PCs, displays, projectors, servers, tablets, smartphones, and wearables. The company is also developing cloud solutions to bring together the Internet of Things. Acer employs 7,000 people and ranks No. 4 for total PCs globally (IDC 2014). Revenues for 2014 reached US\$10.39 billion. Please visit www.acer.com for more information.

