

acer



## Acer Chromebook™ Spin 511



**IPS**  
In-Plane Switching

**10 hrs**  
Up to 10-hour  
battery life

**802.11ac**  
Wireless  
connection

**Wide Field of View**

**HDR webcam**

**1366  
x 768  
HD**  
Resolution

**Google Play**  
Google Play Store

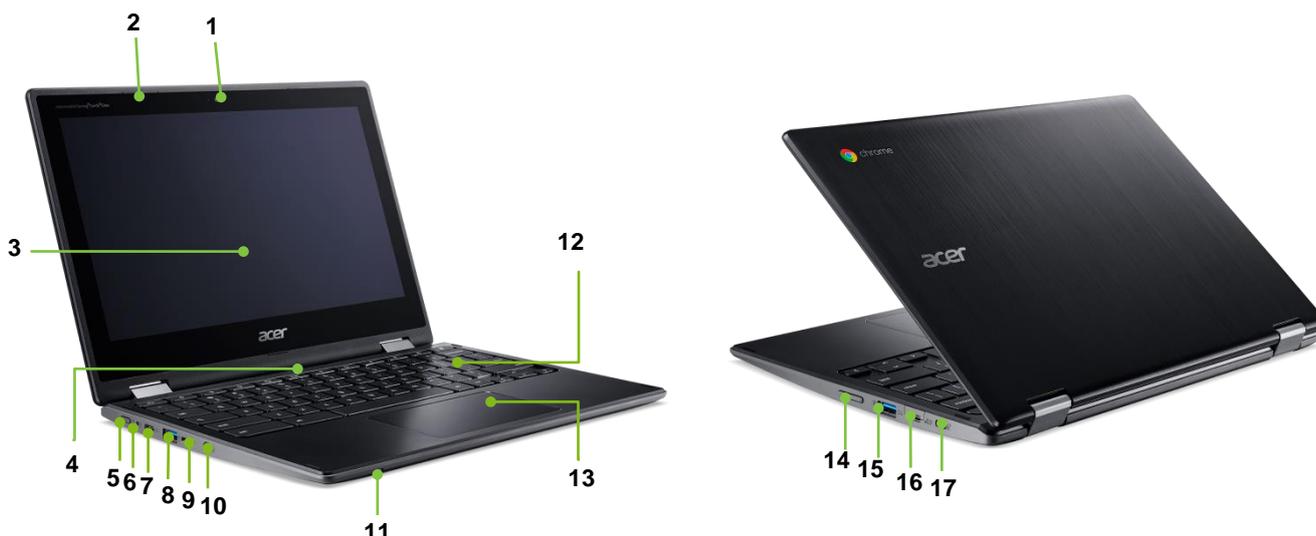
**USB-C**  
For data,  
display and power

**Touch**

# SPECIFICATIONS

# Chromebook

# R752TN



<b>Product views</b>	1. Webcam 2. Microphone 3. 11.6" LCD display 4. Webcam (optional) 5. Power button	6. Battery indicator 7. USB Type-C™ port 8. USB 3.1 Gen 1 port 9. Micro SD™ card slot	10. Headset/speaker jack 11. Stylus Pen (R752TN only) 12. Keyboard 13. Touchpad	14. Volume key 15. USB 3.1 Gen 1 port 16. USB Type-C™ port 17. Kensington lock slot
<b>Operating system<sup>1</sup></b>	Chrome OS			
<b>CPU and chipset<sup>1</sup></b>	Intel® Celeron® processor N4100			
<b>Memory<sup>1, 2, 3</sup></b>	Dual-channel LPDDR4 SDRAM support • 4 GB of onboard LPDDR4 memory			
<b>Display<sup>4</sup></b>	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 • Wide viewing angle • 16:9 aspect ratio • Mercury free, environment friendly			
<b>Graphics<sup>1</sup></b>	Intel® UHD Graphics 600			
<b>Audio</b>	High-definition audio support Two built-in stereo speakers Built-in microphone			
<b>Storage<sup>5</sup></b>	• 32 GB eMMC		• 64 GB eMMC	
<b>Webcam<sup>1</sup></b>	HD camera with: • 1280 x 720 resolution • 720p HD video recording • High dynamic range imaging (HDR) • 88-degree wide angle lens • Android Runtime for Chrome (ARC++)		5MAF webcam with: • 2592 x 1944 resolution • 1080p Full HD video recording • Integrated USB 2.0 controller • Android Runtime for Chrome (ARC++)	
<b>Wireless and networking<sup>1</sup></b>	<b>WLAN</b> • Intel® Wireless-AC 9560, 802.11a/b/g/n/ac wireless LAN • Dual Band (2.4 GHz and 5 GHz) • 2x2 MIMO technology • Supports Bluetooth® 5.0		<b>WPAN</b> • Bluetooth® 5.0	
<b>Security<sup>1</sup></b>	Discrete H1 Trusted Platform Module (TPM) solution for Chromebook Kensington lock			
<b>Dimensions and weight<sup>6</sup></b>	<b>Dimensions:</b> 296 (W) x 206 (D) x 19.95 (H) mm (11.65 x 8.11 x 0.79 inches) <b>Weight:</b> 1.25 kg (2.76 lbs.) with 3-cell battery pack			
<b>Color options</b>	Shale Black			
<b>Power adapter and battery<sup>8</sup></b>	<b>Power adapter:</b> USB Type-C 45 W Google PD AC adapter <b>Battery:</b> 38 Wh 3315 mAh 11.55 V 3-cell Li-ion battery pack Battery life up to 10 hours			
<b>Input and control</b>	<b>Keyboard:</b> 74-/75-/79-key Acer FineTip keyboard with international language support <b>Touchpad:</b> Fully clickable touchpad featuring click-anywhere functionality: One-finger touch to left-click; two-finger touch to right-click; two-finger scrolling *Moisture resistant <b>Control Keys:</b> Power button, Volume up, Volume down			
<b>Sensors</b>	• Accelerometer (G-sensor)		• Gyroscope	
<b>Options and accessories</b>	Acer Active Pen (Powered by Wacom EMR™ technology) (R752TN only) • Length: 99.4 mm; diameter: 6.2 x 5.5 mm • Weight: 2.8 g • Pen force: 4096 levels			
<b>System compliance</b>	ENERGY STAR®			
<b>Warranty</b>	Refer to local warranty terms			
<b>Quality and reliability tests</b>	High Temperature (MIL-STD 810G) Low Temperature (MIL-STD 810G)	Rain (MIL-STD 810G) Humidity (MIL-STD 810G)	Vibration (MIL-STD 810G) Mechanical Shock, Transit Drop 122 cm (MIL-STD 810G)	
1.	Specifications vary depending on model.	6.	Minor variations in system dimensions are possible due to the manufacturing process.	
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.	7.	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.	8.	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.	
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. Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.			

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. © 2019. All rights reserved. Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, Xeon Phi, Xeon Inside, and Intel Optane are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

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Founded in 1976, Acer is now one of the world's top ICT companies and has a presence in over 160 countries. As Acer looks into the future, it is focused on enabling a world where hardware, software and services will fuse with one another to open up new possibilities for consumers and businesses alike. From service-oriented technologies to the Internet of Things to gaming and virtual reality, Acer's 7,000+ 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](http://www.acer.com) for more information.