



C737 Specifications (v8-0-6)		
Category	Description	Footnotes
Operating system 1	ChromeOS ChromeOS with Chrome Education Upgrade ChromeOS with Chrome Enterprise Upgrade	
CPU and chipset 1	Intel® Processor N250 (6 MB Smart Cache, 1.3 GHz with Intel® Turbo Boost Technology 2.0 up to 3.8 GHz) Intel® Processor N150 (6 MB Smart Cache, 0.8 GHz with Intel® Turbo Boost Technology 2.0 up to 3.6 GHz) Intel® Processor N50 (6 MB Cache, 0.8 GHz with Intel® Turbo Boost Technology 2.0 up to 3.4 GHz)	
Memory 1, 2, 3	Single-channel LPDDR5X SDRAM support • 8 GB of onboard LPDDR5X system memory Single-channel LPDDR5X SDRAM support • 4 GB of onboard LPDDR5X system memory Single-channel LPDDR5 SDRAM support • 4 GB of onboard LPDDR5 system memory Memory Frequency : Up to 4800 MT/s	
Display	11.6" display with IPS (In-Plane Switching) technology, FHD 1920 x 1080, high-brightness Acer CineCrystal™ LED-backlit TFT LCD 16:9 aspect ratio Wide viewing angle up to 170 degrees Mercury free, environment friendly	4
	11.6" display with IPS (In-Plane Switching) technology, HD 1366 x 768, high-brightness Acer ComfyView™ LED-backlit TFT LCD 16:9 aspect ratio Wide viewing angle up to 170 degrees Mercury free, environment friendly	4
Graphics 1	Intel® Graphics Graphics Special Technology# • AVC, VP9, AV1, HEVC, VP8 HW Accelerated Video Decode • AVC, VP9, HW Accelerated Video Encode • JPEG HW Accelerated Imaging Encode • OpenGL &OpenGL ES	5
Audio	• Two built-in stereo speakers • Two built-in digital microphones	
Storage	• 128 GB UFS • 128 GB eMMC • 64 GB eMMC • 32 GB eMMC	6 6 6 6

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Webcam	1	Video conferencing UFC with • USB 6 mm FHD camera • Compatible with Chromebook only • 1920 x 1080 resolution • Support ROI (region of interest) feature • Blue Glass lens • Dual Mic (33 mm + 33 mm) • 78 x 6.1 x 3 mm UFC with • USB 6 mm HD camera • Compatible with Chromebook only • 1280 x 720 resolution • 720p HD video at 30 fps with Temporal Noise Reduction • Support ROI (region of interest) feature • Blue Glass lens • Dual Mic (33 mm + 33 mm) • 78 x 6.1 x 3 mm
Wireless and networking	1	WLAN • Intel® Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MIMO technology • 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 WPAN Supports Bluetooth® 5.3 or above
Security		Discrete H1 Trusted Platform Module (TPM) solution for Chromebook Camera shutter Kensington lock (Nano-type)
Dimensions and weight	7, 8	Dimensions • 292.3 (W) x 205 (D) x 19.5/20.95 (H) mm (11.51 x 8.07 x 0.77/0.82 inches) Weight • 1.3 kg (2.87 lbs.) with 3-cell battery pack
Power adapter and battery	9, 10	Power adapter USB Type-C 65 W PD PCR 50%, TCO 9.0 AC adapter • 5 V / 3 A or 9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 3.25 A as output power • 90.0 (W) x 51.0 (D) x 28.5 (H) mm (3.54 x 2.01 x 1.12 inches) • 192 g ± 10% with 150 cm DC cable • Black color with Acer logo

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	• Brick type AC pins Battery • 53 Wh 3-cell Li-ion battery • Supports Fast Charging technology • For models with HD Panel Battery life: Up to 17 hours (based on video playback test results) Up to 22 hours (based on web browsing test results)	9, 10, 11
Input and control	Keyboard 81-/82-/86-key ChromeOS FineTip EDU anchored frame, Quick Insert Key design, Vavaldi 2.0, Serviceable keyboard 2.5 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	
Input and output	USB Type-C Two USB Type-C™ ports USB Type-C™ port supporting: • USB 3.2 Gen 1 (up to 5 Gbps) • DisplayPort over USB-C • USB charging 5 V; 3 A • DC-in port 5 or 9 or 15 or 20 V; 65 W USB Standard A Two USB Standard-A ports, supporting: • Two ports for USB 3.2 Gen 1 Service IO Ports - Fast and cost-effective repairs are enabled by the modular design, which minimizes downtime and lowers Total Cost of Ownership 3.5 mm headphone/speaker jack, supporting headsets with built-in microphone HDMI® 1.4 port with HDCP support	
System compliance	ENERGY STAR® EPEAT® registered	12
Warranty	One-year International Travelers Warranty (ITW)	
Quality and reliability tests	Military Reliability Test MIL total test 15 items as below. Military Reliability Test: Blowing Dust (MIL-STD 810H) Military Reliability Test: Blowing Sand (MIL-STD 810H) Military Reliability Test: High Temperature Non-Operating (MIL-STD 810H) Military Reliability Test: Low Temperature Non-Operating (MIL-STD 810H) Military Reliability Test: Low Temperature Operating (MIL-STD 810H)	

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Military Reliability Test: High Temperature Operating (MIL-STD 810H) Military Reliability Test: Vibration Non-Operating (MIL-STD 810H) Military Reliability Test: Vibration Operating (MIL-STD 810H) Military Reliability Test: Crash Hazard Shock (MIL-STD 810H) Military Reliability Test: Transit Drop (Unpackaged) 122 cm (MIL-STD 810H) Military Reliability Test: Transit Drop (Packaged) 122 cm (MIL-STD 810H) Military Reliability Test: Functional Shock (MIL-STD 810H) Military Reliability Test: Bench Handling (MIL-STD 810H) Military Reliability Test: Humidity (MIL-STD 810H) Military Reliability Test: Rain (MIL-STD 810H)	
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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. 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, and selected options.
9. Listed battery life is based on testing using video playback. The test clip loops and continues to run, without interruption or any other inputs, until the battery is drained. Stated battery life is for comparison purpose only. Actual battery life varies by model, configuration, applications, video chip format and features used. A battery's maximum capacity decreases with time and use. Battery life test configuration: Intel® Processor N150, Intel® Graphics, HD, eMMC only, 4GB of LPDDR5 memory. Battery life test condition: LCD brightness 150 nits, connected headphones, WLAN off, Bluetooth off and Better Battery Mode on.
10. Listed battery life is based on testing using Web browsing. The test clip loops the loading of 50 selected websites using Microsoft Edge every 30 seconds, until the battery is drained. Stated battery life is for comparison purpose only. Actual battery life varies by model, configuration, applications, video chip format and features used. A battery's maximum capacity decreases with time and use. Battery life test configuration: Intel® Processor N150, Intel® Graphics, HD, eMMC only, 4GB of LPDDR5 memory. Battery life test condition: 100 nits LCD brightness, 50% speaker volume, WLAN on, Bluetooth on, no WW direct Internet connection.
11. The listed battery life is tested by Power Qualification Test v2 for ChromeOS: 1) Browsing: This test collects power data while browsing(scrolling up & down) cached sites in public Google Cloud Storage. 2) VideoPlayback: This test plays offline video in fullscreen from ramdisk repeatedly for 6 mins / 1 hour.
12. EPEAT® registration varies by country. See <http://www.epeat.net/> for registration status for each country.

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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.

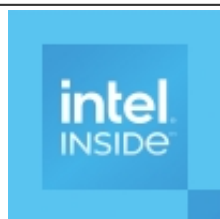
As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's warranty.

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Appendix

v2-0-2 (Ver. 2)

No changes found!

v4-0-4 (Ver. 3)

Power adapter and battery and Battery's footnote

About

v5-0-4 (Ver. 4)

System compliance

v6-0-4 (Ver. 5)

Power adapter and battery

v7-0-5 (Ver. 6)

About

CPU and chipset

v8-0-6 (Ver. 7)

Memory