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Iconia One 10

- Lightning Fast 4G LTE^{1,2} Networking
- 10" IPS FHD² Display
- Android 7.0
- 10-Hour Battery³

¹ 4G LTE speed and availability vary on the area. Check your telecoms provider for details.

² Specifications may vary depending on model and/or region.

³ Battery life varies depending on product configuration, power settings and usage, among other factors.



Quad-core



Android™ 7.0



Resolution



Resolution



Wide viewing angle



Iconia Suite

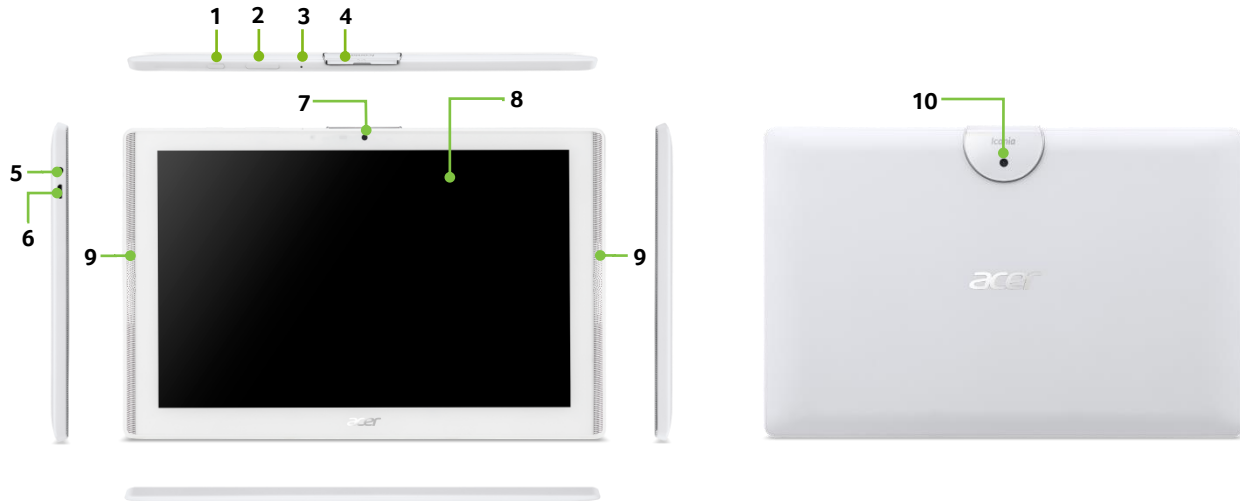


Up to 128GB



5MP Main Camera

4GLTE



Product views	1. Power button 2. Volume button 3. Microphone	4. Cover for microSD™ card slot and SIM card slot 5. Headphone jack	6. Micro USB port 7. Front camera 8. Touchscreen	9. Speakers 10. Rear camera
Operating system¹	Android™ 7.0 (Nougat)			
Dimensions and weight²	Dimensions: 259 (W) x 167.5 (D) x 9.15 (H) mm (10.2 x 6.59 x 0.36 inches) Weight: 0.550 kg (1.21 lbs.) with 2-cell battery pack			
Color options	White			
CPU and chipset¹	MTK MT8735 quad-core Cortex A53 1.3 GHz processor			
Memory^{1,2,3,4}	2 GB of onboard LPDDR3 memory			
Display^{1,5}	10.1" display with IPS (In-Plane Switching) technology, HD 1280 x 800, high-brightness LED-backlit TFT LCD with integrated multi-touch, supporting 10-finger touch <ul style="list-style-type: none"> • 16:10 aspect ratio • Wide viewing angle • Super-slim design • Mercury free, environment friendly 			
Storage⁶	<ul style="list-style-type: none"> • 16 GB eMMC Card reader <ul style="list-style-type: none"> • microSD™ / SDXC™ card reader (accepts cards up to 128 GB capacity, exFAT compatible) 			
Audio	Optimized DTS-HD Premium Sound™, featuring DTS-HD® decoder, Virtual Surround Sound and Audio Enhancements Two built-in stereo speakers Built-in microphone			
Webcam¹	Rear webcam with: <ul style="list-style-type: none"> • 5 MP (2560 x 1920) resolution • 1080p Full HD audio/video recording 		Front webcam with: <ul style="list-style-type: none"> • 2 MP (1600 x 1200) resolution • 720p HD audio/video recording 	
Wireless and networking^{1,7,8}	WLAN <ul style="list-style-type: none"> • 802.11a/b/g/n wireless LAN WPAN <ul style="list-style-type: none"> • Bluetooth® 4.0 Location services <ul style="list-style-type: none"> • GPS • GLONASS support 		WWAN <ul style="list-style-type: none"> • GSM / GPRS / EDGE: 850 / 900 / 1800 / 1900 MHz • GPRS / EDGE: Multi-slot class 12 • WCDMA: 1, 2, 5 (2100 / 1900 / 850 MHz), upload up to 11.5 Mbps / download up to 42.2 Mbps • LTE Cat.4, Band 1, 3, 7, 8, 20 (2100 / 1800 / 2600 / 900 / 800 MHz), upload up to 50 Mbps / download up to 150 Mbps 	
Power adapter and battery^{1,10}	Power adapter <ul style="list-style-type: none"> • 2-pin 10 W AC adapter 		Battery <ul style="list-style-type: none"> • 22.4 Wh 6100 mAh 3.7 V 2-cell Li-ion battery pack • Battery life up to 9 hours 	
Input and control	Control Keys <ul style="list-style-type: none"> • Power button • Volume up, volume down 			
Input and output	Micro USB 2.0 port, supports OTG microSD™ card reader 3.5 mm headphone / speaker jack Nano SIM slot			
Sensors	Accelerometer (G-sensor) Proximity sensor Ambient light sensor			
System compliance	RoHS, WEEE, SMT green process			
Options and accessories	2-pin 10 W AC adapter Micro USB 2.0 to USB 2.0 cable			
Warranty	One-year International Travelers Warranty (ITW)			

1. Specifications vary depending on model.	7. Actual throughput may vary depending on network conditions and environmental factors such as network traffic or overhead, building construction and access point settings.
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.	8. Subject to availability.
3. Memory speed may vary, depending on the CPU, chipset or memory fitted.	9. Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.
4. A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.	10. The listed battery life is obtained by simulating watching video clips stored on the mobile device. 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 purposes only. Actual battery life varies by model, configuration applications, power management settings, operating conditions, video clip format, and features used. A battery's maximum capacity decreases with time and use.
5. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.	
6. 1 GB is 1 billion bytes. 1 TB is 1000 GB. 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.
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About Acer

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 for more information.