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TOUCH More Vivid

Iconia Tab 10

A3-A20FHD

Das Statement Tablet: Lautstark und kunterbunt

- Brillantes IPS Full HD-Display
- Hochwertiges Design
- Unterhaltung wie im Kino dank Dolby® Surround Sound

Android 4.4 | Quad-core | Zero Air Gap | Anti-fingerprint | DOLBY | CORNING Gorilla Glass

SPEZIFIKATIONEN

Iconia Tab 10
A3-A20FHD
PN: NT.L5FEE.003 EAN: 4713147506071

Produktansicht	**1**	Lautstärke (Laut/Leise)	**5**	Micro HDMI Anschluss	**9**	10.1" Touchscreen	
	2	Reset Stiftloch	**6**	Micro USB Anschluss	**10**	Mikrofon	
	3	2 MP Kamera	**7**	3.5 mm Kopfhöreranschluss	**11**	5 MP Kamera	
	4	Ein / Aus Taste	**8**	MicroSD Kartenleser	**12**	Lautsprecher	
Betriebssystem[1]	**Android 4.4 (KitKat®)**						
Abmessungen und Gewicht[2]	**Abmessungen:** 171 (B) x 256 (T) x 8.9 (H) mm **Gewicht:** 0.51 kg mit 1-Zellen Akku						
Farboptionen	Weiß						
CPU and Chipsatz[1]	**MTK MT8127** Turbo Version, Quad-Core Cortex A7 1.5 GHz Prozessor						
Arbeitsspeicher[1, 3, 4, 5]	2 GB DDR3L on-board Arbeitsspeicher						
Display[1, 6]	10.1" Display mit IPS (On-Plane Switching) Technologie, HD 1920 x 1200, High-Brightness LED-Backlit TFT LCD mit integriertem Multi-Touch unterstützt 10-Finger Touch						
	16:10 Seitenverhältnis	Weiter Betrachtungswinkel	Super-Slim Design	quecksilberfrei, umweltfreundlich			
Speicher[7]	32 GB eMMC						
Webcam[1]	**Videotelefonie** • Rückseite: Kamera mit 2560 x 1920 Auflösung und 1080p Full HD Audio/Video Aufnahme • Vorderseite: Kamera mit 1600 x 1200 Auflösung und 720p Audio/Video Aufnahme						
Netzwerk[1, 8, 9]	**WLAN:** 802.11b/g/n Wireless LAN **WPAN:** Bluetooth® 4.0 **GPS:** aGPS Support						
Netzteil und Akku[1]	**Netzteil:** 2-Pin 10 W AC Adapter **Akku:** 22 Wh 5910 mAh 3.8 V 2-Zellen Li-Polymer Akku **Akkulaufzeit:** Bis zu 8 Stunden						
Sensoren	Accelerometer (G-sensor)						
Richtlinien	RoHS, WEEE, SMT Green Process						
Optionen und Zubehör	2-Pin 10 W AC Adapter Micro USB 2.0 zu USB 2.0 Kabel						
Garantie	1 Jahr International Travelers Warranty (ITW)						

1. Specifications vary depending on model.
2. Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.
3. 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.
4. Memory speed may vary, depending on the CPU, chipset or memory fitted.
5. A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.
6. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.
7. 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. Acer Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.
8. Actual throughput may vary depending on network conditions and environmental factors such as network traffic or overhead, building construction and access point settings.
9. Subject to availability.

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

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