



## **FOUR FOR ONE**

## Acer One S1003

- A mode for every moment
   Four modes Notebook, Pad, Tent, Display make this device incredibly versatile
- Changing modes is a snap
  A latch-less magnetic hinge design makes transitioning between modes easy
- Uncompromised visuals
   1280 x 800 HD resolution and IPS makes everything crisp and clear











Acer One S1003 **SPECIFICATIONS** 

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 Accessory Store One-year International Travelers Warranty (ITW) Warranty

Acer Portal

 abFiles abPhoto

Battery life up to 10 hours

Accelerometer (G-sensor) Acer Care Center

Control Keys: Volume up and down keys, Windows key

Memory speed may vary, depending on the CPU, chipset or memory fitted.

A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.

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I 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.

Actual throughput may vary depending on network conditions and environmental factors such as network traffic or overhead building construction and access noint settings.

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Subject to availability

Touchpad: Multi-gesture touchpad, supporting two-finger scroll; pinch; gestures to open Cortana, Action Center, multitasking; application commands

Subject to availability.
Specifications vary depending on model.
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.

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. © 2017. All rights reserved.

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battery8

Sensors

apps

Input and control

Windows Desktop