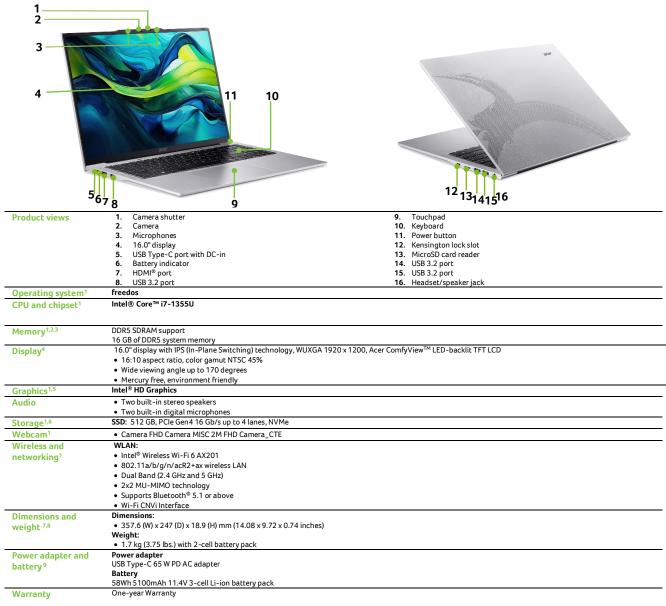




Aspire Lite 16



- Specifications vary depending on model.
- 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.

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

 All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.
- Resolution/refresh rates depend on display capability and color/depth settings.
- 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 6. hard disk capacity as dedicated backup space.
- Minor variations in system dimensions are possible due to the manufacturing process.
- Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.

 Actual battery life may vary considerably by specifications, depending on product model, configuration, applications, power management settings, operating conditions, and features
- utilized. Performance variation also arises based on components in use, which includes but is not limited to the processor, RAM capacity, storage, display and resolution, etc.

Note: This specification is based on the Aspire AL16-52P Specifications (v4-0-4).pdf.

na 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.

s 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 co

in a continuing error co improve tine quality or o'ne products, intromation in mis occuments subject to change window notice. Images show are only representations or some or rice configurations available for this most. Available link may be expending on region.

As a phenomenon in how not thin-finit transitions (TRIS, liquid crystal deligies) (ECDs) commonly exhibit a small number of discoloration obts, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product deflect, and as such is not covered by Acer's

© 2024. All rights reserved.

© 2024. All rights reserved.

Wicrosoft and Windows are registered trademarks of Microsoft Corporation.

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Acom, Intel Atom Inside, Intel Intel Core, Intel Inside, Intel Intel Evo, Pentium, Pentium Inside, VPro Inside, Xeon, Xeon Inside, Xeon, Xeon Inside, Intel Rigiex, Arris, Cyclone, Movidius, eASIC, Ethernet, Iris, Killer, MAX, SelectSolutions, Sphotonics, Stratis, Toffino, and Intel Copiane are trademarks of Intel Corporation or its subsidiaries.