



Keep assignments at your fingertips.



Dynamic and fun learning

TravelMate B3 & **Spin** B3 with Windows 11 SE

B311R(A) & B311RN(A)

With plenty of features to help students go further and enjoy more interactive learning, TravelMate B3 and Spin B3 come pre-installed with Windows 11 SE, the new operating system built for education. Their military-grade durability combined with a chassis made with up to 15.4% post-consumer recycled plastics make them eco-friendly, built-to-last companions for your pupils.





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Designed for the classroom

With the latest Intel® processors, the TravelMate B3 and TravelMate Spin B3 support students' needs and deliver them up to 10 hours^[1] of battery life, for an entire school day plus time to spare for extra projects or fun. When Wi-Fi is not in range, 4G LTE connectivity (optional) gives students access to their projects at all times. The Acer TravelMate Spin B3 comes equipped with Acer Antimicrobial Design^[3,4] - it features an Antimicrobial Corning® Gorilla® Glass^[3] touchscreen and an antimicrobial (silver-ion) coating on high-touch surfaces, including the keyboard, touchpad, and palm-rest. A physical camera shutter protects students' privacy.

Built to be durable

Both laptops comply with Military Standard (MIL-STD 810H)^[2], and their impact-resistant bodies are tough enough to withstand up to 60kg of downward force and falls from up to (1.22 m). A unique drainage design helps to protect internal components from moderate spills^[6]. Keys are mechanically anchored, so they stay in place; however, the keyboard is easy to replace.

Learning made easier

The TravelMate B3 features a clamshell design with a 180-degree opening, while the TravelMate Spin B3 is a convertible laptop that can be customized to suit students' specific needs by including a dockable Wacom AES pen and a 5 Megapixel HDR world-facing camera. Teachers will appreciate the battery indicator on the device's front cover as it allows them to tell at a glance if a device is running out of charge. In addition, there is Windows 11 SE, a new, cloud-first operating system built for inclusive and accessible learning that combines a simplified design and modern management tools with an easy to use interface and an education-first menu of curated apps.

Eco-friendly creation

On top of delivering a better learning experience, these devices are environmentally friendly. Their chassis are made with up to 15.4% post-consumer recycled plastic. The TravelMate Spin B3 comes with green packaging and is also available – on selected models – with OceanGlass™ touchpad made entirely of ocean-bound plastic.

Premium Service Pack

The devices can benefit from Premium Service Pack^[5], the Acer Care Plus extended service plan designed to protect your investment and to ensure your machine gets the care it requires. It includes several benefits such as a 3- or 4-years warranty extension, equipment protection (fixed fee repair) and priority repair.

Fundamentals

- Windows 11 Pro
- Windows 11 SE
- Up to Intel® Pentium® Silver Processor

Collaboration

- Front (F)HD HDR webcam with camera shutter
- Wide Field of View Webcam (World and Front Facing Camera)
- 2nd 5MP world facing camera [optional on TMB311R(A)-32 /TMB311RN(A)-32]

Display

- HD display or (Full) HD touch display with Wacom AES 1.0 Protocol [optional on TMB311R(A)-32 /TMB311RN(A)-32]
- 11.6" HD display [TMB311-32]

Design

- MIL-STD 810H Compliant²
- Spill-resistant keyboard
- Mechanically anchored keys
- Moisture Resistant Touchpad
- OceanGlass™ touchpad on selected models
- Easy Fix Keyboard
- Antimicrobial coating [TMB311R(A)-32/TMB311RN(A)-32]^{3,4}
- Dockable Wacom AES Pen [optional on TMB311RN(A)-32]
- Certified to meet ASTM F963-16 Toy Safety Standard for children over 3 years old

Battery life

- Up to 10 hours^[1]

Connectivity

- 1 x Full Functions USB3.2 Gen 1 Type-C Connector
- WiFi 6
- 2X2 MU-MIMO
- Bluetooth® 5.0
- Optional 4G LTE

Specifications vary depending on model for storage, processor, RAM. - 1. Battery life varies depending on product model, configuration, power settings and usage, among other factors. - 2. Sand and Dust testing based on MIL-STD 810F. - 3. Acer Antimicrobial Design may vary depending on models/region. All antimicrobial solutions, including Antimicrobial Corning® Gorilla® Glass and silver ion antimicrobial technology, do not claim to protect users or provide any direct or implied health benefit. - 4. The antimicrobial protection is limited to the touch surface. Products featuring Acer Antimicrobial Design have antimicrobial solutions implemented on select high touch surfaces. - 5. EduCare services and extended service plans might vary from country to country. - 6. Up to 330 ml (11 fluid ounces) of water.

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