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bluechip TRAVELline L15W19

System benefits

- ✓ Use in more demanding environments (tested to military standard MIL-STD 810H)
- ✓ Maintenance-friendly thanks to a replaceable battery and service flap for quick component replacement
- ✓ Fast network connectivity via Gigabit Ethernet or wirelessly via Intel® Wi-Fi 7 and Bluetooth 5.4
- ✓ Thunderbolt™ 4 port with data transfer rates of up to 40 Gb/s and charging capability
- ✓ Battery charging via USB-C cable, display folds back 180°

Hardware

Brand: bluechip
Material: plastic, tested according to military standard MIL-STD 810H
Dimensions / weight: 19,9 mm (h) × 361 mm (w) × 237 mm (d) / 1,8 kg
Battery life: approx. 8 hrs general usage
Display: 15,6" (39,62 cm) non-glare IPS-Panel WVA N4, brightness 250 cd/m², refresh rate 60 Hz, contrast 700:1, response time 25 ms
Resolution: 1.920 × 1.080 Pixel (FHD)
Processor: Intel® Core™ 5 Processor 120U (2P + 8E cores, up to 5.00 GHz)
Main memory: 16 GB (2 × 8 GB) DDR5 (2 sockets, up to 64 GB)
storage: 500 GB NVMe SSD
Interfaces: 1 × Type-C Thunderbolt™ 4 (with DisplayPort-Alt-Mode and charging function), 1 × USB 3.2 Gen 2 Type-C with charging function[1], 1 × USB 3.2 Gen 1, 1 × USB 2.0, 1 × HDMI 2.1 (4.096 × 2.304 @60Hz), headphone/microphone Combo
Graphics: Intel® Grafik
Kommunication: 1 × RJ45 (1 Gb/s), Intel® Wi-Fi 7 BE201 2×2, Bluetooth 5.4, LTE optional
Cardreader: micro-SD
Sound: high-definition sound, 2 stereo speakers, array microphone
Webcam: 2.0 MP FHD with camera shutter
Security: TPM 2.0 (Intel® PTT), Kensington slot
Extras: backlit keyboard (white color), numeric keypad

Operating System

Windows 11 Pro

Energy consumption[2]

Notebook-category: 2
Typical electricity consumption (TEC): 26,08 kWh/year
Power consumption short / long Idle mode: 6,59 W / 2,66 W
Power consumption sleep / off mode: 1,90 W / 0,27 W

Warranty

24 months warranty (battery 6 months)
Optional services: 36 months warranty, 24 months PickUp & Return

Changes and errors excepted.

[1] This USB Type-C port is intended for connecting the charging cable. When operating on battery power, this port can be used as a standard USB port.
[2] determined according to energy star version 8

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Procukt images
bluechip TRAVELline L15W19








Umweltmanagementsystem DIN EN ISO 14001 SLG Überprüft

Qualitätsmanagementsystem DIN EN ISO 9001 SLG Zertifiziert

2002/95/EG RoHS COMPLIANT

CE

Changes and errors excepted.