

ALLIANCES & PARTNERSHIPS



LIBY N18-14C

The AI laptop for organizational deployments

Intel® Core™ Ultra, a processor built on a 3-nanometre process, with a dedicated neural processing unit that runs AI workloads on the device. Imaged to your specification before it ships, and covered by a factory warranty.



Key specifications

PROCESSOR

Intel® Core™ Ultra 5 236V

NEURAL PROCESSING UNIT

NPU · 40 TOPS

MEMORY 16 GB LPDDR5X	DISPLAY 14" IPS Full HD
OPERATING SYSTEM Windows 11 Pro	SECURITY TPM 2.0 · MDM ready

Full specifications

COMPUTE

Processor	Intel® Core™ Ultra 5 236V
Architecture	Lunar Lake
Manufacturing process	3 nm
Neural processing unit	Dedicated NPU, 40 TOPS, always on-device
Graphics	Integrated, 53 TOPS of AI performance
Platform total	97 TOPS
Base power	17 W

MEMORY AND DISPLAY

Memory	16 GB LPDDR5X
Display	14" IPS Full HD

SOFTWARE AND SECURITY

Operating system	Windows 11 Pro
Platform	Copilot+ PC
Security	TPM 2.0
Management	MDM ready
Anti-theft	Remote lock, wipe and location from the same console

Specifications are the default configuration for each model. Components and availability vary by project and volume. Request the current configuration from the contact form.

Certifications and compliance

FCC Part 15, Subpart B	Emission limits for unintentional radiators in the United States, measured to ANSI C63.4-2014.
IEC 62368-1 / UL 62368-1	Product safety for audio, video and information technology equipment.
CISPR 32	Electromagnetic emissions limit for multimedia equipment.
IEC 61000	Electromagnetic compatibility: immunity and test methods.
ENERGY STAR 8.0	Energy efficiency under the EPA specification for computers.

Ideal for

01 Corporate fleets

Standardized imaging and remote management across the fleet, with a factory warranty.

02 Education

District-scale deployments, with AI that works in schools with no connection and spare parts planned from the start.

03 Hybrid work

On-device inference and a low-power neural processing unit, so battery and privacy hold up outside of the office.

Warranty

Warranty and spare parts are handled by the team that built and imaged the unit.

[Ask about your warranty](#)

Configurations are quoted per deployment

Tell us the number of units, the timeline and the image you need.

[Request a Quote](#)