

ALLIANCES & PARTNERSHIPS



LIBY MINI AI

Compact compute with AI processing on the device

Intel® Core™ Ultra 5 226V with a dedicated 40 TOPS NPU in a mini PC that opens with a single screw, with nine USB ports plus HDMI 2.0 and DisplayPort 1.4. Reference configuration LB-MINIAI-226V-16-512.



Key specifications

PROCESSOR

Intel® Core™ Ultra 5 226V

NEURAL PROCESSING UNIT

NPU · 40 TOPS

MEMORY 16 GB	STORAGE 512 GB SSD
WIRELESS Wi-Fi 6E	OPERATING SYSTEM Windows 11 Pro

Full specifications

REFERENCE CONFIGURATION

Product code	LB-MINIAI-226V-16-512
Operating system	Windows 11 Pro

COMPUTE

Processor	Intel® Core™ Ultra 5 226V
Neural processing unit	NPU, 40 TOPS
Memory	16 GB
Storage	512 GB SSD

CONNECTIVITY AND PORTS

Wireless	Wi-Fi 6E (802.11ax)
Ports	1× USB-C · 4× USB 3.2 · 4× USB 2.0 · HDMI 2.0 · DisplayPort 1.4
Network and audio	RJ45 · 2× microphone · 2× headphone

CHASSIS AND SECURITY

Security	Fingerprint reader
Dimensions	302 × 97 × 277 mm
Weight	3500 g

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

What sets it apart

01 **Dedicated 40 TOPS NPU**

Runs supported artificial intelligence features locally, without sending data to the cloud.

02 **Simple maintenance**

The case opens with a single screw to reach the internal components.

03 **Broad connectivity**

Eight USB ports, HDMI 2.0 and DisplayPort 1.4 for demanding desks.

04 **Secure sign-in**

A fingerprint reader for user authentication.

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](#)