

ALLIANCES & PARTNERSHIPS



LIBY CREATOR AI 16

Performance for creation, design and advanced workloads

AMD Ryzen™ AI 9 HX 370 with a dedicated 50 TOPS NPU and an NVIDIA® GeForce RTX™ 5070 Laptop GPU, with Wi-Fi 7 and a metal chassis. Reference configuration LB-CRAI16-HX370-32-1TB-5070.



Key specifications

PROCESSOR

AMD Ryzen™ AI 9 HX 370

NEURAL PROCESSING UNIT

NPU · 50 TOPS

GRAPHICS GeForce RTX™ 5070 Laptop GPU	MEMORY 32 GB
STORAGE 1 TB SSD	DISPLAY 16" IPS FHD+

Full specifications

REFERENCE CONFIGURATION

Product code	LB-CRAI16-HX370-32-1TB-5070
Operating system	Windows 11 Pro

COMPUTE

Processor	AMD Ryzen™ AI 9 HX 370
Neural processing unit	NPU, 50 TOPS
Graphics	NVIDIA® GeForce RTX™ 5070 Laptop GPU
Memory	32 GB
Storage	1 TB SSD

DISPLAY AND CAMERA

Display	16" IPS FHD+ (1920 × 1200)
Battery	80 Wh
Camera	2 MP front with facial recognition

CONNECTIVITY AND PORTS

Wireless	Wi-Fi 7 (802.11be)
Ports	2× USB-C · 2× USB-A · HDMI · RJ45
Card reader	microSD

CHASSIS

Dimensions	358 × 258 × 19 mm
------------	-------------------

Weight	2005 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 50 TOPS NPU

Accelerates supported AI features directly on the device.

02 Dedicated RTX 5070 graphics

An NVIDIA® GeForce RTX™ 5070 Laptop GPU for rendering and video editing.

03 Metal chassis

A solid build for heavy daily use.

04 Wi-Fi 7

Next-generation wireless connectivity for large files.

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](#)