

ALLIANCES &amp; PARTNERSHIPS



# LIBY WORKSTATION AI

Workstation power in a compact body

AMD Ryzen™ AI Max+ 395 with a dedicated 50 TOPS NPU and 128 GB of unified LPDDR5x memory — up to 96 GB assignable to graphics — in a 2.69 L chassis. Reference configuration LB-WKAI-395-128-1TB.



## Key specifications

### PROCESSOR

**AMD Ryzen™ AI Max+ 395**

### NEURAL PROCESSING UNIT

**NPU · 50 TOPS**

|                                      |                                           |
|--------------------------------------|-------------------------------------------|
| GRAPHICS<br><b>AMD Radeon™ 8060S</b> | MEMORY<br><b>128 GB LPDDR5x</b>           |
| STORAGE<br><b>1 TB SSD</b>           | OPERATING SYSTEM<br><b>Windows 11 Pro</b> |

## Full specifications

### REFERENCE CONFIGURATION

|                  |                     |
|------------------|---------------------|
| Product code     | LB-WKAI-395-128-1TB |
| Operating system | Windows 11 Pro      |

### COMPUTE

|                        |                                                     |
|------------------------|-----------------------------------------------------|
| Processor              | AMD Ryzen™ AI Max+ 395                              |
| Neural processing unit | NPU, 50 TOPS                                        |
| Graphics               | Integrated AMD Radeon™ 8060S                        |
| Memory                 | 128 GB LPDDR5x (up to 96 GB assignable to graphics) |
| Storage                | 1 TB SSD                                            |

### CONNECTIVITY AND PORTS

|                   |                                            |
|-------------------|--------------------------------------------|
| Wireless          | Wi-Fi 6 (802.11ax) 2×2                     |
| Ports             | 1× USB 3.2 Gen 2 · 2× USB 3.2 Gen 1 · HDMI |
| Network and audio | RJ45 · combo jack                          |
| Card reader       | microSD                                    |

### CHASSIS

|                |                      |
|----------------|----------------------|
| Chassis volume | 2.69 L               |
| Dimensions     | 353.65 × 186 × 41 mm |

Weight 2200 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**

Makes it possible to run large AI models locally.

### 02 **128 GB of unified memory**

LPDDR5x memory with up to 96 GB assignable to graphics for intensive workloads.

### 03 **Three performance modes**

55 W, 95 W and 154 W profiles depending on the workload and the environment.

### 04 **8K multi-display**

Support for up to three 8K displays at once.

## 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](#)