

DEDICATED SERVERS

AGILE L3

AGILE versatile range

PRODUCTS

▼ DEDICATED SERVERS

AGILE L3 >



DEDICATED SERVER - AGILE L3

The ultimate multipurpose server



An ethical server for all your applications

Equipped with an **AMD Ryzen™ 7 9700X** 8-core hyper-threaded processor, the Agile L3 can meet all needs while maintaining **moderate energy consumption**.

This server offers the **perfect balance** between **performance** and **price**. It will ensure the smooth management of all your multitasking.

Originally equipped with **two NVMe disks** and DDR5 RAM, it guarantees speed and storage capacity for uses such as the **hosting of business applications**, the **remote processing of edge applications**, and the **creation of service environments**.

A HIGH-PERFORMANCE MID-RANGE SERVER

Several options are available



Optimize the Agile L3 to suit your needs!

The **Agile L3** has been designed to **adapt to your constraints**, both in terms of its **power capacity** and its **storage capabilities**.

A number of options allow you to configure the Agile L3 so that it fully meets your expectations:

- A RAM option to double its capacity and thus increase the speed and the number of simultaneous files and applications,
- and another option regarding NVMe storage to increase your AGILE L3's data volumes.



A HIGH-PERFORMANCE MID-RANGE SERVER

AGILE L3 technical specifications



CPU

- **AMD Ryzen™ 7 9700X** - 8 cores / 16 threads (Zen5)
- Base frequency @3,8 Ghz (turbo max: 5,5 GHz)
- Multithread scoring: 37 127 points (source: CPU Benchmark)
- TDP: 65W



RAM

- **64 GB DDR5** - 4 slots
- Option : 128 GB DDR5*



STORAGE

- **2 x 1 TB** SSD NVMe
- Option : 2 x 2 TB SSD NVMe*



RAID

- RAID software 1



GRAPHIC CAPACITIES

- **AMD Radeon™ Graphics** 2 x 2200 MHz (embedded)



NETWORK

- 1 Gbps

DEDICATED SERVER - AGILE L3

AGILE versatile range

Scan me!



Need more information?

Ask our experts for advice!

SALES DEPARTMENT

+33 1 84 01 02 50

sales@ikoula.com

www.ikoula.com/en/dedicated-server/agile