PRODUCT DATA SHEET



DEDICATED SERVERS

XTREME M3 XTREME professional range

PRODUCTS

✓ DEDICATED SERVERS





DEDICATED SERVER - XTREME M3

A scalable, no-compromise server

Your partner for peaceful business growth

Equipped with a dual **AMD® EPYC™ 9135** processor with 32 hyperthreaded cores, the XTREME M3 delivers optimized performance for your workloads.

> This server benefits from unrivalled power to support you in the day-to-day management of your most demanding tasks. It allows you to confidently deploy virtual servers (or VPS) or facilitates the modernization of your IT platforms.

Able to accommodate up to 6 TB of **DDR5 RAM** and up to 8 **NVMe disks,** it offers perfect modularity and scalability to support your growing needs. Available with software RAID, it can also adapt to your requirements with hardware RAID.

A MODERN, CUSTOMIZABLE SERVER

Several options are available

Optimize the XTREME M3 to suit your needs!

The XTREME M3 has been designed to adapt to your needs, both in terms of power and storage capacity.

Several options allow you to configure the XTREME M3 to meet your every need:

- several RAM options to increase data transfer speed by making exchanges between your dedicated server's components more efficient,
- and several choices for sizing NVMe and SSD storage, to support your data volume requirements.











DEDICATED SERVERS - XTREME M3

XTREME M3 technical specifications



CPU

- AMD® EPYC™ 9135 2 x 16 cores / 32 threads (Zen5)
- Base frequency 3,65 Ghz (turbo maxi : 4,25 GHz)
- Multithread scoring: 88 926 points

RAM

- 128 GB DDR5 ECC REG

Options : up to 6 TB on quote

HOT-PLUG STORAGE



- **2 x 1,92 TB** SSD NVMe (available with or without software RAID)
 - Options NVMe : max. 8 disks, from 1,92 TB to 3,84 TB
 - Options SSD S-ATA : max. 8 disks, from 960 GB to 7,68 TB



OPTIONAL ADDITIONAL CARD

• Hardware RAID card (Levels 0/1/5/6/10/50/60)

NETWORK

- 4 x 1 Gbps ports
- Dedicated port for KVM / IP
- Optional: increased bandwidth (up to 5 Gbps)

OTHER INFORMATION

- Redundant Titanium 1000W Hot Plug power supply
- TPM 2.0 module (server hardware security)

DEDICATED SERVER - XTREME M3

XTREME professional range





Need more information?

Ask our experts for advice!

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