

# **Supermicro A+ Server AS-2114GT-DNR 2U UP 2xSFF AIOM IPMI RED PSU**

**Kod producenta: AS -2114GT-DNR**



Category	Media/Video Streaming AI Inference and Machine Learning
Order option	Complete System Only
Chassis Form Factor	Rack 2U
# of systems (nodes)	2
CPU Socket	LGA 4094 (Socket SP3)
# of GPU slots (per node)	2
# of CPU sockets (per node)	1
Supported CPU's	AMD Ryzen Threadripper PRO 5000WX AMD Ryzen Threadripper PRO 3000WX
Supported GPU's	AMD Instinct MI210 NVIDIA A100 NVIDIA A10 NVIDIA A16 NVIDIA A2 NVIDIA A30 NVIDIA A40 NVIDIA RTX A4000 NVIDIA RTX A4500 NVIDIA RTX A5000 NVIDIA RTX A6000
GPU-to-GPU interconnect	PCIe
Max CPU TDP	280 W
Chipset	System on Chip
Memory Type	DDR4 ECC SDRAM
Memory Speed	3200 MHz
# of DIMM's (per node)	8
Max Memory Size (per node)	4 TB
Integrated GPU	Aspeed AST2600
# of 2.5 hot-swap bays (per node)	2
Backplanes	NVMeG4/SAS3/SATA3
# of PCIe x16 4.0 (per node)	6
I/O expansion modules (per node)	1 x AIOM PCIe 4.0 x8
# of USB Ports (per node)	2 x USB 3.0
# of M.2 22110	4
# of M.2 22110 (per node)	2
# of Serial Ports	1 x Fast UART 16550 (header)
Integrated BMC	IPMI Dedicated RJ45
BMC chip	Aspeed AST2600
TPM	1 x TPM 2.0 20-pin Header
Power Supply	Redundant
PSU Wattage	2600 W
PSU Certification	80+ Titanium
Rack Rails	Included
Chassis Dimensions	88 x 447 x 760 mm
Uwagi	8 PCIe 5.0 x16 LP slot(s) 4 PCIe 5.0 x16 FHHL slot(s)

## **UWAGA !!!**

*Ze względu na wysoki stopień integracji platforma dostępna jest tylko i wyłącznie jako gotowy system wraz z CPU, RAM i HDD oraz dodatkowymi kartami rozszerzeń. Prosimy o kontakt z nami w celu przedstawienia oferty na interesującą Państwa konfigurację.*

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-server-as-2114gt-dnr-2u-up-2xsff-aiom-ipmi-red-psu-p-7156.html>