

Supermicro MBD-H12SSW-INR, 1xSKT SP3, AMD EPYC 7003, System on Chip, SATA, 2x1GbE, NVME, M.2, IPMI

Kod producenta: MBD-H12SSW-INR-O

	Category	Server
	Form Factor	WIO Proprietary
	Dimensions	13.4" x 12.29"
	CPU Socket	LGA 4094 (Socket SP3)
	# of CPU sockets	1
	Supported CPU's	AMD EPYC 7003 AMD EPYC 7002
	Chipset	System on Chip
	Memory Type	DDR4 ECC RDIMM
	Memory Speed	3200 MHz
	# of DIMM's	16
	Max Memory Size	2TB
	# of USB Ports	7xUSB 3.0
	# of SATA Ports	2
	# of NVMe ports	12
	# of M.2 2280	2
	# of Serial Ports	1
	# of 1GbE Ports	2 x RJ45
	Network Controllers	Broadcom BCM5720
	Integrated BMC	IPMI Dedicated RJ45
	BMC chip	ASPEED AST2500
	TPM	1 x TPM 2.0 20-pin Header
	Uwagi	1 PCI-E 4.0 x32 Left Riser Slot 1 PCI-E 4.0 x16 Right Riser Slot

Strona firmowa produktu:
<https://www.superstorage.pl/supermicro-mbd-h12ssw-inr-1xskt-sp3-amd-epyc-7003-system-on-chip-sata-2x1gbe-nvme-m2-ipmi-p-6367.html>