

EPC-GEN14-IP69K-RACK

Rugged GPU Computer with Intel Core 12th-14th Gen, NVIDIA L4, IP69K, 2U Rackmount

FEATURES

- GPU PC for critical setups
- Intel 14th generation CPU
- Integrated Intel UHD 770
- NVIDIA L4 acceleration GPU
- 128GB ECC/DDR5 RAM
- IP69K protection
- Wide temperature: -40°C to 70°C (requires special components)
- 9V - 36V DC input
- 7x M12 Ethernet ports
- RAID 0/1 via SATA for SSDs
- Built-in power control
- Can be rack and wall mounted



SPECIFICATIONS

CPU	:	Intel 14th/13th/12th GEN CPU
Memory Type	:	DDR5
Max. Memory Capacity	:	128
Graphics	:	Integrated Intel® UHD Graphics 770 (32EU)
Power Input	:	DC 9~36V
Video	:	2x Type-C USB
USB	:	2x Type-C USB 3.2, 2x USB 2.0 Ports
Serial	:	3x isolated 3-wire RS-232 ports, 1x RS-422/ 485 port
Ethernet	:	2x 10GbE, 4x 2.5 GbE & 1x GbE Ethernet
Harddisk	:	2x SATA ports, 1x M.2 2280 for NVMe
IP-Tæthed	:	IP69K
mPCIe	:	3x full-size mini PCI Express socket with SIM slot



SPECIFICATIONS

Dimension	:	440mm (W) x 310mm (D) x 90.5mm (H)
Operating Temp	:	-40 °C to 70 °C
CAN Bus Interface	:	2x isolated CAN 2.0 port
EMC	:	MIL-STD-461G
GPU	:	NVIDIA® L4 GPU
Operating Humidity	:	10% to 90%, non-condensing
Vibration	:	MIL-STD-810H: 514.8C-VII. Category 4
Shock	:	MIL-STD-810H: 516.8 Procedure I
Weight	:	12.2kg
Antal Video Udgange	:	2
Antal LAN Porte	:	7





DANBIT

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SPECIFICATIONS



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