



Industry AI Platform - NVIDIA RTX 3070 eller Dual Tesla T4 GPU, 10:e generationens Xeon® Core™ - 6 GbE PoE

FEATURES

- Industriell AI-datorplattform
- Stöder NVIDIA RTX 3070 eller dubbla Tesla T4 GPU:er
- Stöder 10:e generationens Intel® Xeon®/Core™ - processor
- Intel Gen. W480E Chipset
- 2 x DDR4 SO-DIMM, stöder ECC/icke ECC-typ upp till 2666 MHz, 64GB
- 2x USB 3.2 Gen2, 1x intern usb-dongel.
- 2 x RJ-45-portar för GbE/2,5GbE
- 6 x RJ-45-portar för PoE (60W)
- DC-strömingång: 12 - 36V
- Mått: 181 x 320 x 250 mm
- Vikt: 7,4 kg (16,31 lb)





SPECIFICATIONS

CPU	:	10th generation Intel® Xeon® Core™ i9/i7/i5/i3 processor in LGA1200 socket
Memory Type	:	DDR4
Max. Memory Capacity	:	64
Chipset	:	Intel® W480E
Power Input	:	DC 12~36V
Hukommelse	:	2x DDR4-2666/2400MHz SO-DIMM, ECC/non-ECC Type Up to 64 GB
Montering	:	Wall-mount
Netværk	:	2 x RJ-45 ports for GbE/2.5GbE
Operating Temperature	:	-20°C~50°C
Vikt	:	7.4 kg (16.31lb)
Dimensions	:	181 x 320 x 250 mm
Certification	:	CE, FCC Class A





Svensk Binär Teknik

IPC-GEN10-GPU

SPECIFICATIONS

Antal LAN Porte	:	8
Antal USB	:	6
Antal Serial	:	4



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