NVIDIA® Jetson AGX Orin™ AI Embedded Computer, 2x Isolated CAN Bus, NVIDIA Ampere™ architecture GPU with 56 Tensor Cores

FEATURES

Supports NVIDIA® Jetson AGX Orin™
1792-core NVIDIA Ampere™ architecture GPU with 56 Tensor Cores
Supports 2 x GbE
Supports 8 GMSL cameras (Can be specially ordered with 4x PoE instead)
2 x RS-232/422/485
5 x USB
16 isolated DI/O (special request, not standard)
2 x isolated CAN Bus
HDMI 2.1, up to 8K@60 Hz
Operating temperature -25°C ~ +70°C (TDP: 30W)
DC 9~48V wide range power input and ignition power control

SPECIFICATIONS

CPU	:	Arm
Memory Type	:	DDR5
Max. Memory Capacity	:	32
Power Input	:	DC 9-48V
Operating Temp.	:	-25~70
Antenne	:	6
Chok/Vibration	:	MIL-STD-810G
Forsyning	:	9V ~ 48V
Grafik	:	GPU
Luftfugtighed	:	5 ~ 95%
Montering	:	Vesa, DIN, Wallmount
Mål og vægt	:	kg

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SPECIFICATIONS

VESA standard	:	Vesa
RAM	:	32GB
GSM/LTE Option	:	4G, 5G, LTE, GPRS, UMTS
EMC	:	CE,FCC
Dimensioner	:	260 x 182 x 69 (W x D x H)
Antal Video Udgange	:	1
Antal LAN Porte	:	2
Antal USB	:	5
Antal Serial	:	2