

Embedded AI PC with Intel Core Ultra 200S CPU, two
2.5 GbE ports, USB 3.2, M.2 NVMe

FEATURES

- Compact, fanless AI computer
- Intel Core Ultra 200S CPU
- 64GB DDR5 RAM
- Integrated Intel Xe LPG graphics
- Neural processing unit for AI tasks
- 2x 2.5GbE Ethernet ports
- 4x USB 3.2 Gen 1 ports
- Supports dual 4K displays
- M.2 NVMe PCIe Gen4x4 slot
- Internal 2.5/3.5 SSD/HDD bay
- Expansion: 2x mPCIe, 1x M.2 E-key
- 10°C to 60°C operation with fan
- Input range of 8V to 48V DC





SPECIFICATIONS

CPU	:	Intel Core Ultra 200S
Max. Memory Capacity	:	64
Graphics	:	Integrated Intel Xe LPG Graphics
Power Input	:	DC 8~48V
USB	:	4x USB 3.2 Gen1 & 2x USB 2.0
Serial	:	1x RS232/422/485, 3x 3-wire RS232 & 1x RS422/485
Ethernet	:	2x 2.5GbE LAN
Harddisk	:	1x SATA port, 1x M.2 2280 M socket
Dimension	:	212 mm (W) x 165 mm (D) x 80 mm (H)
Operating Temperature	:	-10°C to 60°C [2]
Operating Humidity	:	10% to 90%, non-condensing
Vibration	:	MIL-STD-810H, Method 514.8, Category 4





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EPC-ULTRA200S

SPECIFICATIONS

Weight	:	2.5KG
Antal Video Udgange	:	2
Antal LAN Porte	:	2
Antal USB	:	6
Antal Serial	:	5



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