

Powerful industrial GPU computer with Intel® Gen. 8/9 CPU I3 / I5 / I7 or Xeon CPU Support, 9~48VDC FEATURES

- Supports 9th/8th Gen Intel® Xeon®/Core™ processor (35W/65W/80W)
- Nvidia / AMD GPU Support up to 328mm
- Intel Gen. 8/9, C246 Chipset
- 2 x DDR4 SO-DIMM, supports ECC/non ECC type up to 2666 MHz, 64GB
- 4 X 2.5" Hot Swappable SATA III HDD/SSD BAYS (MAX HEIGHT 15 mm)
- 1 x M.2 m Key operation (NVME), 1 x M.2 E key (CNVI)
- VGA, HDMI, DP
- 6x USB, 1x UBS internal
- 2 x RS232/422/485
- 2 x Front Available SIM card slot for signal redundancy
- Power 9~48Vdc, 220W
- Dimensions 105x190x360mm (wxDxH)
- Operating temperature -40°C to 70°C depending on CPU
- 9~48VDC via 3-pin Terminal Block
- Optional AC/DC or DC/DC 24V 480W Power Supply
- Optional AC/DC or DC/DC 24V 1000W Power Supply



SPECIFICATIONS

CPU	:	Supports 9th/8th Gen Intel® Xeon®/Core™ Processor (35W / 65W / 80W)
Chipset	:	Intel® C246
USB	:	2x 10Gbps USB 3.2 Gen2, Type A, 4x 5Gbps USB 3.2 Gen1, Type A
Operating Temp.	:	35W CPU: -40°C to 70°C, 65W CPU: -40°C to 60°C, 80W CPU: -40°C to 50°C
Antenne	:	7x Antenna Holes
Forsyning	:	9~48VDC via 3-pin Terminal Block
Hukommelse	:	2x DDR4-2666/2400MHz SO-DIMM, ECC/non-ECC Type Up to 64 GB
M.2	:	1x M.2 Key M 2280 Socket, Supports PCIe x4 NVMe SSD o
Montering	:	Wall Mount / Desktop Mount / 19" Rack Mount / Face-up Mount
Netværk	:	5x GbE LAN, RJ45
Porte	:	2x RS-232/422/485 with Auto Flow Control (Supports 5V/12V), DB9
SIM kort	:	2x SIM Socket



**DANBIT**

IPC-GEN8/9-GPU

SPECIFICATIONS

Weight	:	8 kg
Dimensioner	:	105 x 195 x 370 mm



Danbit A/S Værkstedvej 39 Køge, 4600 Denmark



+45 56662020



salg@danbit.dk

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