

Industrial Embedded GPU Computer with Dual or single Full-Length GPU Expansion options

FEATURES

- Rugged embedded PC for industrial edge AI, machine vision, and deep learning
- Supports 12th/13th/14th Gen Intel® Core™ processors (up to 65 W)
- Supports up to 96 GB DDR5 memory
- Dual or single full-length GPU expansion option with combined 500 W power budget
- 4x hot-swappable 2.5" SATA bays + multiple M.2 slots
- Supports RAID 0 / 1 / 5 / 10
- 4x 2.5GbE LAN (optional 10GbE), 6x USB 3.2 Gen1x1, 2x RS-232/422/485
- Modular design for scalable I/O with expansion modules (CMI/CFM)
- Temperature operation: -40 °C to 70 °C (depending on CPU config)
- Power input: 9 - 48VDC
- Os support: [Windows 10/11](#), [Ubuntu 22.04 LTS](#)
- Certified to MIL-STD-810H and other industrial standards for shock, vibration, and safety





IPC-GEN12/13/14-GPU

SPECIFICATIONS



Danbit A/S Schous plass 1 Oslo, N-0552
Norway



67 104 460



salg@danbit.dk

For business customers only (B2B). Prices exclude VAT. We reserve the right to correct errors and make changes.



DANBIT

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