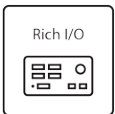


Cincozen Teollisuus PC -mallisto jatkaa kehittymistään alansa huipputekijäksi. Cincoze keskittyy premium -luokan laitteisiin.

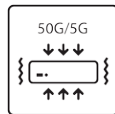
- 24/7/365 toiminnallista varmuutta
- Innovatiiviset ratkaisut moderneihin ympäristöihin
- Tuotteilla pitkä elinkaari
- Sertifioitu vaativiin olosuhteisiin
- Laaja valikoima tuotteita erilaisiin käyttötarkoituksiin



- Monipuoliset IO -liitännät.
- Laajennettavissa lisämoduuleilla.



- Hyväksyntä vaativiin juna ympäristöihin.



- Poikkeuksellinen värinän sieto



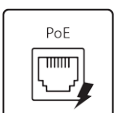
- Kompaktista koosta huolimatta mahdollisuus useammalle SSD-levylle.
- Konfiguroitavissa RAID 0/1



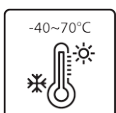
- Hyväksyntä vaativiin ajoneuvo ympäristöihin.



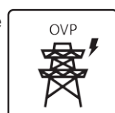
- Ylivirta suojattu (Over Current Protection)



- Laajennettavissa olevat PoE+ Ethernet liitännät



- Laaja käyttölämpötila alue



- Ylijännite suojattu (Over Voltage Protection)

Application

- Manufacturing
- Railway
- Transportation
- In-vehicle
- Energy & Environment
- Warehouse & Logistics



Extreme Performance

**Extreme Performance & Compact Size
DX Series**



- Supports Intel® Xeon®/Core™ Socket Type Processor (Up to 80w)
- Up to 4x M.2 or Mini-PCIe Sockets
- 2x 2.5" Hot Swap SATA Drive Bays (RAID 0/1)
- CMI Technology for RJ45/M12 GbE LAN, COM & DIO
- CFM Technology for Power Ignition Sensing (IGN) & PoE
- EN50155 (EN50121-3-2 Only) & E-Mark Certified

**Extreme Performance & PCIe Expandable
DS Series**



- Supports Intel® Xeon®/Core™ Socket Type Processor (Up to 80w)
- Up to 2x PCI/PCIe Expansion Slots
- Up to 4x M.2 or Mini-PCIe Sockets
- 2x 2.5" SATA Drive Bays (RAID 0/1)
- CMI Technology for RJ45/M12 GbE LAN, COM & DIO
- CFM Technology for Power Ignition Sensing (IGN)
- EN50155 (EN50121-3-2 Only) & E-Mark Certified

High Performance

**High Performance & Power Saving
DI Series**



- Onboard Mobile Intel® Core™ U-series Processor
- Up to 2x M.2 or Mini-PCIe Sockets
- 2x 2.5" SATA Drive Bays (RAID 0/1)
- CMI Technology for 10 GbE LAN / GbE LAN / COM / DIO
- CFM Technology for Power Ignition Sensing (IGN) or PoE
- EN50155 (EN50121-3-2 Only) & E-Mark Certified

**High Performance & Essential
DV Series**



- Supports Intel® Core™/Celeron® Socket Type Processor (Up to 65w)
- 2x M.2 Sockets, 2x Mini-PCIe Sockets
- CMI Technology for DisplayPort / HDMI / COM / DIO
- CFM Technology for Power Ignition Sensing (IGN)
- Military standard (MIL-STD-810G) Shock & Vibration Proof
- EN50155 (EN 50121-3-2 only) Certified

Power Efficient

**Power Efficient & Basic
DA Series**

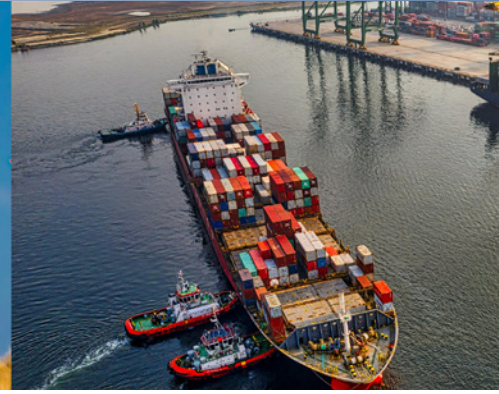


- Onboard Intel® Pentium® / Celeron® / Atom® Processor
- Palm Size (150x105x52.3mm)
- Up to 2x M.2 or Mini-PCIe Sockets
- 1x CMI interface for I/O Module Expansion
- UL, C-UL Certified

**Power Efficient & Compact Size
DC Series**



- Onboard Intel® Pentium® / Atom® Processor
- Ultra Compact Size (185x131x56.5)
- Up to 2x M.2 or Mini-PCIe sockets
- 2x CMI interface for I/O Module Expansion
- E-Mark Certified



Industrial Panel PC & Monitor

**Industrial Panel PC
CV-100 / P-Series**



- LCD Size: 8.4" to 24" TFT-LCD (300 – 500 nits)
- Touch Type: 5-wire Resistive, P-Cap or Glass Only (Available on Selected Models)
- Onboard Intel® Core™ i U-series / Pentium® / Atom® Processor
- Rugged Aluminum Die-cast Front Bezel with IP65 Front Panel Protection
- CFM Technology for PoE and Power Ignition Sensing (IGN) Functions
- Up to 1xPCI/PCle Expansion Slot
- Supports Panel / VESA / *Rack Mounting (*with optional mounting kit)

**Industrial Monitor
CV-100 / M-Series**



- LCD Size: 8.4" to 24" TFT-LCD (300 – 500 nits)
- Touch Type: 5-wire Resistive, P-Cap or Glass Only (Available on Selected Models)
- Video Input: VGA, HDMI, and DisplayPort
- Rugged Aluminum Die-cast Front Bezel with IP65 Front Panel Protection
- Wide Range Power Input (9 to 48 VDC)
- Supports Panel / VESA / *Rack Mounting (*with optional mounting kit)

Sunlight readable PanelPC & Monitor

**Sunlight readable Panel PC
CS-100 / P-Series**



- LCD Size: 8.4" to 24" TFT-LCD (1,000 – 1,600 nits)
- Touch Type: Projected Capacitive (P-CAP)
- Onboard Intel® Core™ i U-series / Pentium® / Atom® Processor
- Wide Operating Temperature (-20°C to 70°C)
- Rugged Aluminum Die-cast Front Bezel with IP65 Front Panel Protection
- CFM Technology for PoE and Power Ignition Sensing (IGN) Functions
- Up to 1xPCI/PCle Expansion Slot
- Supports Panel / VESA / *Rack Mounting (*with optional mounting kit)

**Sunlight readable Monitor
CS-100 / M-Series**



- LCD Size: 8.4" to 24" TFT-LCD (1,000 – 1,600 nits)
- Touch Type: Projected Capacitive (P-CAP)
- Video Input: VGA, HDMI, and DisplayPort
- Rugged Aluminum Die-cast Front Bezel with IP65 Front Panel Protection
- Wide Range Power Input (9 to 48 VDC)
- Supports Panel / VESA / *Rack Mounting (*with optional mounting kit)



High Performance GPU Computer

Dual PCIe GPU
GP-3000 Series



- Supports Intel® Xeon®/Core™ Processor (35W / 65W / 80W)
- 2 x DDR4 SO-DIMM Sockets, 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 Socket (NVMe), 1 x M.2 E Key Socket (CNVi)
- 2 x Front Accessible SIM Card Slots for Signal Redundancy
- Exclusive Patents: I763318, I778522, I779496
- CMI Technology for Various I/O Module Expansions
- CFM Technology for Power Ignition Sensing (IGN) & PoE Function
- Versatile Mounting Methods (Wall / Desktop / Face-up / 19" Rack Mount)
- Military Standard Shock & Vibration Proof (MIL-STD-810G)
- E-Mark, EN50155 (EN50121-3-2 only)

MXM GPU
GM -Series



Rugged + Compact + GPU

Embedded GPU Computer - GM-1000 was born for the edge

- Supports Intel® Xeon®/Core™ Processor
- Supports 1x MXM 3.1 Type A/B form factor GPU module expansion
- Supports wide operating temperature (-40°C - 70°C)
- High tolerance of shock and vibration (5G/50G)
- 260 x 200 x 85 mm compact footprint
- Proprietary CMI interface for various I/O expandability
- Proprietary CFM interface for PoE+ or Power Ignition Sensing (IGN)
- E-Mark, EN50155 (EN50121-3-2 only) certified

