

GT-92GC

2U 19" rack mount fanless GPU computer including NVIDIA® 2000 ADA, supporting Intel® 14th / 13th / 12th-Gen Core™ processor





- Fanless GPU computer with NVIDIA® RTX 2000 ADA
- · 2U 19" chassis for rack-mount or wall-mount
- · 8V to 48V wide-range DC input via M12 L-Coded connector
- · 8x GbE PoE+, 1x GbE ports via M12 X-Coded connectors
- · On-board isolated CAN bus for in-vehicle communication
- · 1x M.2 2280 M key with PCIe-Gen 4x4 for NVMe storge
- 2x full-size mPCle sockets with internal SIM sockets
- -25°C to 55°C wide-temperature fanless operation

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Introduction

GT-92GC is a 19" rack mount, wide-temperature, fanless GPU computer that delivers excellent CPU and GPU performance by leveraging Intel[®] 14th/ 13th/ 12th-Gen platform and NVIDIA[®] RTX 2000 ADA. Thanks to its high-performance and flexible camera expansion, GT-92GC is ideal for multicamera applications requiring real time responses, e.g., Al inspection, robotic guidance, and autonomous machines.

GT-92GC has a proven thermal design to guarantee reliable system operation from -25°C to 55°C. It features a passive-cooling design for the motherboard and 70W GPU card. Supporting eight GigE cameras (or IP cameras) and four USB3 cameras, GT-92GC is ideal for various vision-based Al application deployments. It also provides flexible data storage options, including one M.2 2280 Gen4x4 NVMe providing up to 7000 MB/s extreme read/write speeds and two 2.5" SATA HDD/SSD to expand storage capacity.

With performance enhancements and comprehensive I/Os, GT-92GC is the perfect edge AI inference platform for industrial environments such as inspection vehicle, smart agriculture, and autonomous machines.

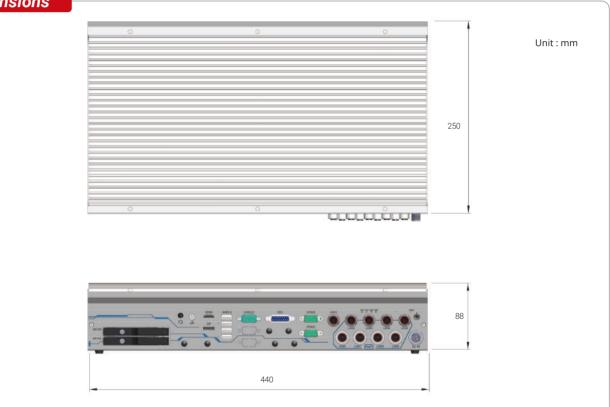
Specifications

Clear Purpose (See Norman William) Core Pi-13900TE - Intel® Core Pi-12900TE - Intel® Core Pi-12900TE - Intel® Core Pi-12900TE - Intel® Pottura Pi-12900TE Pi-12900	System Core			Storage Interfa	Storage Interface	
Frocessor Supporting Intel® Core® IS-14400/		- Intel [®] Core™ !9-14900/ !9-14900T - Intel [®] Core™ i5-14700/ i7-14700T - Intel [®] Core™ !5-14500/ i5-14400/ i5-14500T		SATA HDD		
Supporting Intel® 13th-Gen Core™ CPU (LGA1700 socket, GSW 35W TDP) - Intel® Core™ GPU 1-1990TE - Intel® Core™ GPU 1-1990TE - Intel® Core™ GPU 1-1900TE - Intel® Core™ GPU				M.2 NVMe	1x M.2 2280 M key NVMe socket (PCIe Gen4x4) for NVMe SSD	
CGAT700 socket, 65W/ 35W TDP Intel® (Core® IR-13700E/16-13900TE Intel® (Core® IR-13700E/16-13900TE Intel® (Core® IR-13700E/16-13900TE Intel® (Core® IR-13700E/16-13900TE Intel® (Core® IR-13700E/16-1300E/16-1300TE Intel® (Core® IR-13700E/16-1300DE/16-1300E/16-1300E/16-1300E/16-1300E/16-1300E/16-1300E/16-1300DE/16-1300E/16-1300E/16-1300E/16-1300E/16-1300E/16-1300E/16-1300DE/16-1300E/1				Internal Expansion Bus		
- Intel® Core® 19-13900EF 19-13900TE - Intel® Core® 19-12900EF 19-12900TE 19-12900EF 19-	Processor	(LĠÁ1700 socket, 65W/ 35W TDP) (- Intel® Core™ J9-13900E/ J9-13900T Intel® Core™ J7-13700E/ J7-13700T Intel® Core™ i5-13500E/ i5-13400E/ i5- 13500TE Intel® Core™ i3-13100E/ i3-13100TE -	(LGA1700 socket, 65W/ 35W TDP) - Intel® Core™ 19-12900E/ 19-12900TE - Intel® Core™ 17-12700E/ 17-12700TE - Intel® Core™ 15-12500E/ 15-12500TE - Intel® Core™ 13-12100E/ 13-12100TE - Intel® Core™ 13-12100E/ 3-12100TE - Intel® Pentium® 67400E/ 67400TE	Mini PCI Express	2x full-size mini PCI Express socket with SIM slot	
Intel® Core® i3-1300E / i5-1300E / i5-1300E / intel® Core® i3-1300E / intel® core intel®				Power Supply		
Intel® Core™ I3-13100E 1-Intel® Pentium® G7400E/ G7400TE Intel® R680E platform controller hub Integrated Intel® R680E platform controller hub Integrated Intel® UHD Graphics 770 (32EU) Integrated Intel® UHD Graphics 770 (32EU) Weight 7.7 kg Weight 7.7 kg Mounting Rack-mounting (optional) and wall-mounting (optional) and wall-mounting (optional) and wall-mounting (optional) Integrated Intel® UHD Graphics 770 (32EU) Weight 7.7 kg Mounting Rack-mounting (optional) and wall-mounting (optional) Integrated Intel® UHD Graphics 770 (32EU) Weight 7.7 kg Mounting Rack-mounting (optional) and wall-mounting (optional) Integrated Intel® UHD Graphics 770 (32EU) Integrated Intel® UHD Graphics 770 (32EU) Weight 7.7 kg Mounting Rack-mounting (optional) and wall-mounting (optional) Integrated Intel® UHD Graphics 770 (32EU) Integrated Intel® UHD Graphics 770 (32EU) Integrated Intel® UHD Graphics 770 (32EU) Weight 7.7 kg Mounting Rack-mounting (optional) and wall-mounting (optional) Integrated Intel® UHD Graphics 770 (32EU) Integrated Intel® UHD Graphic				DC Input	8V to 48V DC input (M12 L-coded)	
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- with 70 W total power budget (12V vehicle power input) - with 100 W total power budget (24V vehicle power input) - with 100 W total power budget (24V vehicle power input) - with 100 W total power budget (24V vehicle power input) - With 100 W total power budget (24V vehicle power input) - With 100 W total power budget (24V vehicle power input) - With 100 W total power budget (24V vehicle power input) - With 100 W total power power input i	Ethernet			remperature		
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solated DIO 4-CH isolated DI and 4-CH isolated DO current draw caused by the voltage drop to 8V. [2] For 65W CPUs, the recommended DC input range is 18V to 48V.	Serial Port	2x isolated 3-wire RS232/ 422/ 485 port (COM1/ COM2)				
	solated DIO	4-CH isolated DI and 4-CH isolated DO		current draw caused by the voltage drop to 8V.		
	Audio	1x 3.5 mm jack for mic-in and spe	aker-out			





Dimensions



Ordering Information

Model No.	Product Description
GT-92GC	2U 19" rack mount fanless GPU computer including NVIDIA® 2000 ADA, supporting Intel® 14th / 13th / 12th-Gen Core™
d1-32dC	processor

Optional Accessories

280W AC-DC power adapter 24V 11.67A, 85~264VAC, -30~+70°C w/ Wafer FML6P to 2P End Terminal cable for AWP/ SEMIL		
600W AC-DC power adapter 24V 25A, 85~264VAC, -20~+70°C, w/ 4PY Terminal to 4P End Terminal cable for AWP/SEMIL		
M12 L-Code 5P(FML) to Cord End Terminal 5P, Length: 180cm		
M12(8-pole-X-coded) to RJ45, CAT6A, Length: 500CM		
DB9 (Female) to 2x DB9 (Male), Length: 15CM for CAN1/2		
Accessory box kits for Splicing Connector 2-Pole, included 10pcs		
Rack-mount assembly for GT-92 series		
Wall-mount assembly for GT-92 series		
NGFF M.2 key B to mini-PCle adapter with dual nano-SIM slots		
NGFF M.2 key E to mini-PCle adapter		
NGFF M.2 key M to mini-PCle adapter		

Cable Kit Guide www.neousys-tech.com

GT-92GC

Туре	Model Name	Description
	Cbl-M12L5F-CordEnd5-180CM	M12 L-Code 5P(FML) to Cord End Terminal 5P, Length: 180cm
	Cbl-M12X8M-RJ45-CAT6A-500CM	M12(8-pole-X-coded) to RJ45, CAT6A, Length: 500CM
	Cbl-DB9F-2DB9M-15CM	DB9 (Female) to 2x DB9 (Male), Length: 15CM for CAN1/2
	AccsyBx-SplicingConnector	Accessory box kits for Splicing Connector 2-Pole, included 10pcs