















Product model:G465-24 Standard extraction box

Product category:4 GPU AI inference chassis

Product Introduction:

Application field:

AI, edge computing, deep learning, rendering, GPU computing

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Overview

Technical Parameter

Components	Specification
Dimensions(WxDxH)	437.5mm x 650mm x 176.5mm, standard 19" rackmount chassis.
Materials	Quality fine 1.0mm SGCC steel, anti-fingerprint.
Color	Black painting in front panel, steel color in the body of chassis.
Drivers bay	24 x 3.5"HDD drive bays, Compatible with 2.5"HDD/SSD.
Backplane	12Gb/s Expander backplane, with temperature control chipset (Optional 6Gb/s). / 12Gb/s MINI SAS backplane, with temperature control chipset (Optional 6Gb/s).
Cooling Fan	Standard quotation with 3*12038H ball bearing fans, 4*8038 fans position on rear panel standard with 2*8038 fans.

PSU form factor	Support CRPS power supply below 2000w standard with power supply back panel.
M/B form factor	Support MAX 12" x 13" motherboard.
Expansion space	Standard with 11 full-height vertical PCI/PCIE slots.
Connector	Two front accessible USB2.0 ports(Optional USB3.0).
System Control	Power LED*1, Reset*1, Power SW*1, HDD LED*1, NIC LED*2, UID LED*1, UID SW*1, OH/FAN Fail LED*1, Power Fail LED*1.
Application	AI, edge computing, deep learning, rendering, GPU computing, etc.

Product Features:

- 1.Conformed with EMC design standard to prevent from electromagnetic interference.
- 2.Support motherboard size up to 12"*13" , and 24 x 3.5'HDD drive bays, support CRPS power supply below 2000w standard with power supply back panel.
- 3.The chassis has good ventilation system 3*12038H ball bearing fans, 4*8038 fans position on rear panel standard with 2*8038 fans to make sure the system work steadily.

Dimension

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