

Technical Parameter

| Components | Specification |
|--|---|
| Dimensions(WxDxH) | 438mm x 600mm x 177mm. |
| Materials | Quality fine 1.0mm SGCC steel. |
| Color | Black painting in front panel, steel color in the body of chassis. |
| Drivers bay | 8*U.2NVMe hot swap HDD bays and 4*U.2NVMe built in ssd bays compatible 2.5" ssd. |
| Cooling Fan | 3 x 120mm fans. |
| PSU form factor | CRPS power supply module +GW-BKPH2CBO power supply backplane. |
| M/B form factor | Support max E-ATX 15" x 13" motherboard. |
| Expansion space | 11 vertical PCI expansion slots, Can be installed Four 2080s/2080ti/3070/3080/3090 public GPUs. |
| Connector | Two front accessible USB2.0 ports. |
| System Control | Power LED*1, HDD LED*1, NIC LED*2, Power SW*1, Reset*1. |
| Applicarion | 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 15" x 13" , 8*U.2NVMe hot swap HDD bays and 4*U2NVMe built in ssd bays compatible 2.5" ssd, ATX/CRPS power supply. | |
| 3.The chassis has good ventilation system 3 x 120mm fans to make sure the system work steadily. | |