



SR20

The Shortest 2U Rackmount Chassis

Features & Benefits

- Well-Adopted by IPC & GPU industry, including AOI, MRI, GPU, & etc.
- The Shortest Chassis depth: Only 61.5cm, compared to regular 70cm.
- Supporting Single/Dual/Qual Processor motherboard.
- Upgrade-able to redundant power supply
Customizable to meet your requirements

Available Models	SR20(-R)
Dimension (D x W x H)	(614.9 x 429.7 x 88mm), 2U
Formfactor	mATX, EATX, upto MEB(16.2" x 13", 411.48mm x 330mm)
Processor Support	Supporting Single/Dual/Qual Processor motherboard
Controls	• Power ON • System reset
LEDs	• Power • HDD • LAN
Chipset Support	• Power ON • System rese
LEDs	• Power • HDD • LAN
Drive Bays	• 2 x 3.5" internal SATA/SAS/SSD HDD bay
Expansion Slots	(2) Full-Height + (1) Half-Height PCI-E gen2 x8 slots
SATA/SAS BP	Optional
Rear I/O	Customizable
Power Supply	500W Power supply 80+ (Standard) • +5V 22A • +12V 62A • +3.3V 22A 1000W 80+ (Optional) • +5V 36A • +12V 83A • +3.3V 31A or 1000W 1+1 redundant 80+ (Optional) • +5V 36A • +12V 83A • +3.3V 31A
System Cooling	5X 60x38mm hot-swap redundant fans

* All specifications are subject to change without notice.