

RM32

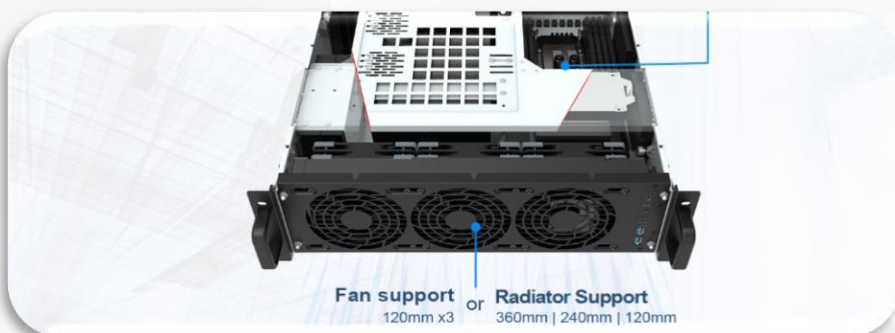
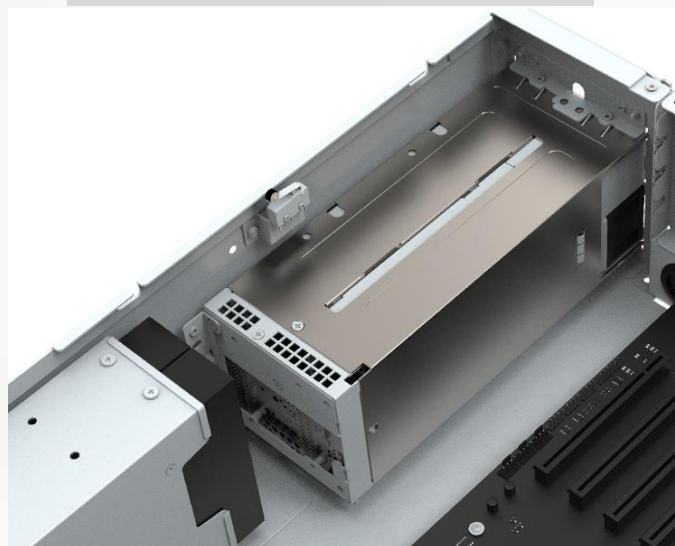
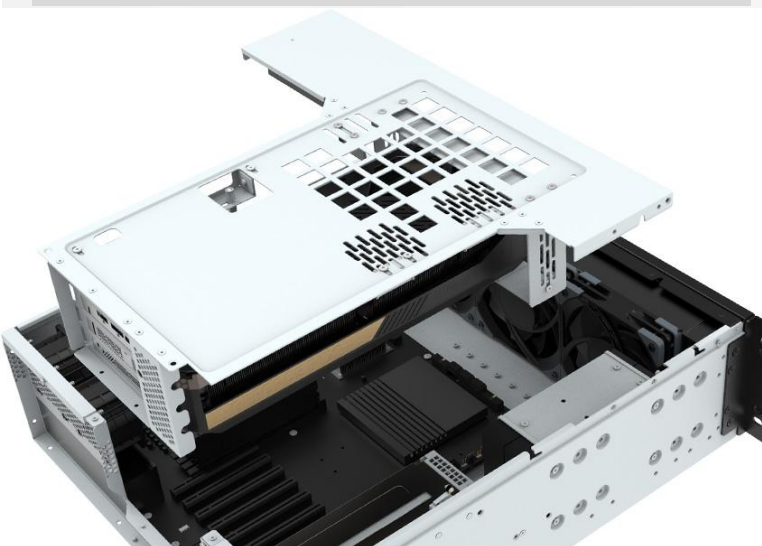
3U rackmount server chassis supporting 4-slot high-end graphics cards and 360mm radiators



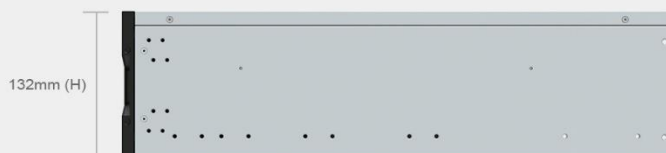
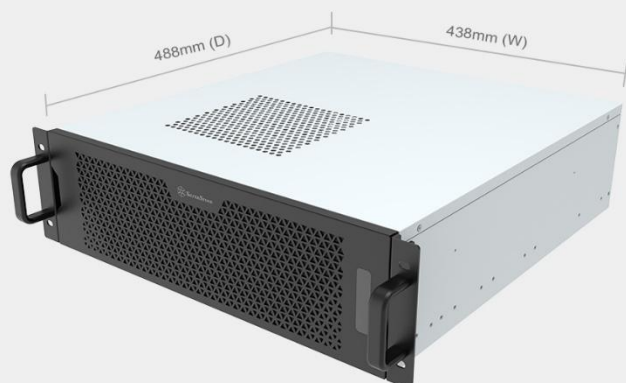
- Compatible with motherboards up to SSI-EEB
- Supports SFX-L or 2U CRPS redundant power supplies
- Supports 4 full-height PCIe expansion slots and a high-end graphics card up to 177mm wide
- Supports 360mm liquid cooling radiators up to 6x120mm push and pull fans
- Supports CPU air coolers up to 110mm in height

Supports high-end graphics cards up to 177mm wide

Compatible with SFX-L or SilverStone 2U CRPS



Supports a 360mm radiator and up to 6 x 120mm push and pull fans



Model No.

SST-RM32

Material

Steel

Drive bay

Internal 3.5"x2 or 2.5"x2, 2.5"x3

Radiator support

Front 120mm / 240mm / 360mm
(Fans + radiators up to 80mm thickness)

Expansion slot

4

Power supply

SFX/SFX-L / SilverStone 2U CRPS Redundant

Front I/O port

USB Type-C x 1
USB 3.0 x 2

Dimension

438mm (W) x 132mm (H) x 488mm (D)

Chassis Form Factor

3U

Motherboard

SSI-EEB, SSI-CEB, Extended ATX, ATX, Micro-ATX, Mini-ITX

Cooling system

Front 120mm x 3
Rear Rear I/O:
60mm x 2

Limitation of CPU cooler

110mm
86mm (If the CPU Cooler area is located below the riser cable)

Limitation of expansion card

Length 360mm
Width 177mm (with SFX-L PSU)
162mm (with SilverStone 2U CRPS redundant PSU)

Limitation of PSU

250mm (Removal of 3.5" drive cage eliminates PSU depth limitation)

LED Indicators

Power status x 1: Blue
HDD activity x 1: White
LAN activity x 2: Green

Remark

Side switch for chassis intrusion security