EBS-4U

19" Rackmount 4U SYSTEM/BAREBONE, applicable to various industries widely.

Features

- Industrial-grade design for stable operation even in harsh environments
- Superb resilience to electromagnetic interference
- Excellent expansibility with 7 Full Height PCI/PCIe Expansion Slots
- With 1.2mm durable SGCC & SPCC sheet metal
- Embedded with trusted industrial power supply for reliability
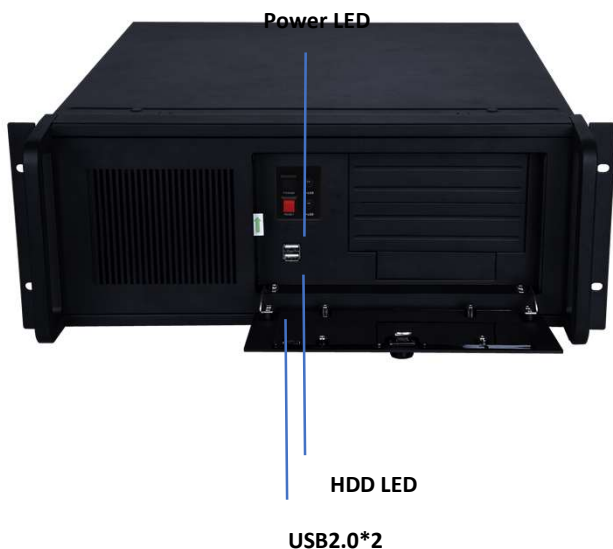- Low-noise, ball-bearing fan for better thermal performance

Specifications

Drive Bay	Storage	2 x 5.25"+1 x 3.5" +1 x 3.5 " (Slim)
Front I/O	USB2.0	2
Switch		1 x Power on/off, 1 x System Reset
Expansion Slot		7 slots, Full Height PCI/PCIe Expansion Slots
Indicators	LED Indicators	Power LED, Reset LED
Cooling		1 x 12025 Fan with Silent bearing
Power Supply	Wattage	Stand ATX PSU 300W up to 1300W, or Mini-redundant 500W
Environment	Operating Temperature	0~40°C
	Non-Operating Temperature	-15~60°C
	Relative Humidity	10~95%@40°C, non-condensing
Physical Characteristics	Steel plate thickness of chassis	1.2mm SGCC &SPCC
	Dimension	430.2x457.2x175.7mm(WO/Handle), 482.6x507.3x177mm(W/Handle)
Certification	EMI & Safety	CE

Rear I/O &Internal Connector

Rear I/O	Standrad motherboard I/O shield	Refer to the configuration of selected motherboard (ATX, micro ITX or Mini-ITX)

Front View

Power LED

HDD LED

USB2.0*2

Inside View

HDD Bracket Support   **PSU**

(The pictures are for reference only, actual product may vary)

Dimension

UNIT:mm

507.85 (W/ Handle)
457.7 (WO/ Handle)
450.2

175.7 (WO/ Handle)
174.7 (W/ Handle)

483 (W Handle)
430 (WO/ Handle)

455

101.6

393.8
357.45
229.55
193.15
101.65
65.3

86.2
59.2
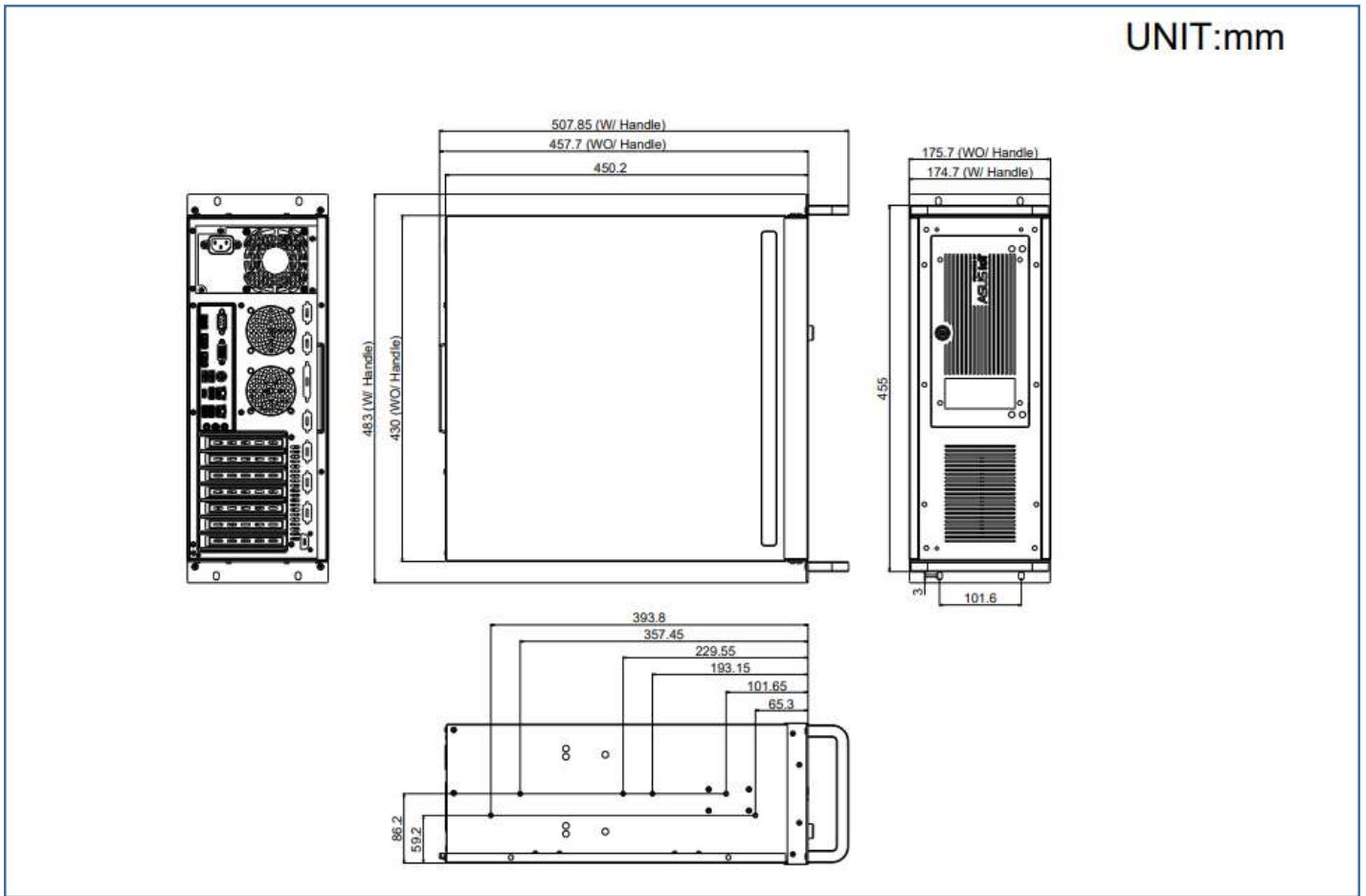
Ordering Information

Model name	Part number	Description	Note
EBS-4U	90AE00P*	EBS-4U	black color

* The part number might vary for different regulations and package. Please consult the TPM in your region for exact 90PN.

Packing List

Part number	Description	Quantity
14009*	AC POWER CORD	1 (optional)
13AE0*	SYSTEM ACCESSIOR	1
14013*	SATA 6G CABLE (Barebone sku only)	1
13020*	M.2 SCREW PACK (Barebone sku only)	1

* The handle is not assembled by default for transport safety, and the part number might vary due to part number revision.