

CBS-R26

2U Rackmount Chassis



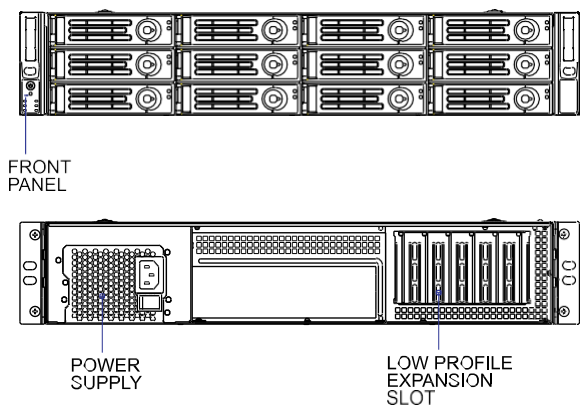
Features

- 2U rackmount 21" depth chassis.
- Supports ATX, Micro-ATX and Mini-ITX motherboard.
- 12 x 3.5" swappable HDD bays.
- Seven full-height/half-length I/O expansion slots.
- Ideal choice for server and storage application.

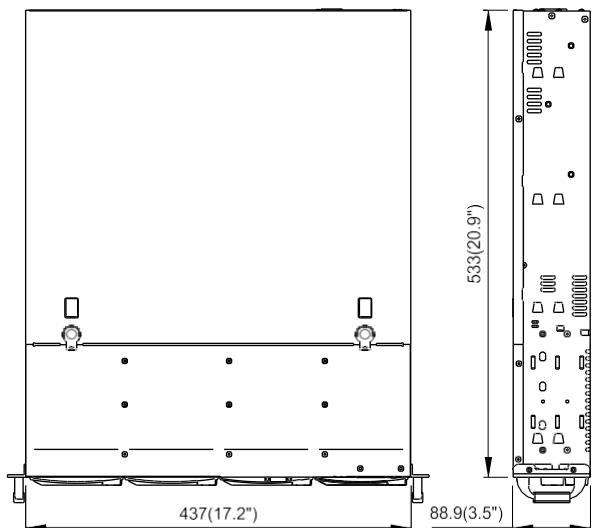
Specifications

M/B Form Factor	ATX, Micro-ATX, Mini-ITX
Dimension (W x D x H)	437mm x 533.4mm x 88.9mm (17.2" x 21" x 3.5")
Color	Black (Front panel only)
Processor Support	-
Drive Bay	12 x 3.5" swappable HDD bay
Peripheral Bay	-
Backplane	SAS/SATA to SATA 6Gb/s backplane
Expansion Slot	7 x Low-profile/half-length
System Cooling	4 x 80mm PWM fan module
Front I/O	-
Button	1 x Power button
	1 x Reset button
LED	1 x Power LED
	1 x HDD activity LED
	2 x Network LED
	1 x System overheat LED
	1 x Power fail LED
Security	Chassis intrusion switch
Power Supply (optional)	2U single power supply
	(100mm(W) x 240mm(D) x 70mm(H))
	2U redundant power supply
Environment	(101mm(W) x 260mm(D) x 84mm(H))
	Operating Temperature: 10° ~ 35°C (50°F ~ 95°F)
	Storage Temperature: -40° ~ 70°C (-40°F ~ 158°F)
	Operating Humidity: 8% ~ 90%RH (non-condensing)
	Storage Humidity : 5% ~ 95%RH (non-condensing)

Front / Rear View



Dimensions



Packing List

1U/2U single PSU bracket
Front panel control cable
Screws bag

Optional Parts

Description	Part Number
2U Slide Rail Thin type : 19" to 26.6" ball-bearing, quick, tool-free	A1-SC21601-XX00T001
2U Slide Rail Thin type : 26.5" to 36.4" ball-bearing, quick, tool-free	A1-SC83607-XX00T001
500W 80PLUS Bronze 2U single power supply	02-FSP50070-2U1T001
550W 80PLUS GOLD 2U redundant power supply	02-R2IS7551-APXT001
3.5" swappable HDD Tray with lock function (One set key included)	A5-CSR1105-XX00C101
3.5" swappable HDD Tray without lock function	A5-CSR2501-XX00C101
HDD backplane SAS/SATA 6Gb/s to Mini-SAS with SGPIO	B4-HDD01XXXX023T001
HDD backplane SAS/SATA 6Gb/s to SATA.	B4-HDD01XXXX008T001
2U plastic front bezel (One set key included)Black	A5-SC82601-B101C001
3.5"HDD to 2.5"HDD tray bracket	01-SC81523-XX00C103