

SYS-RM202

2U Rack-mount System with i-Core or Celeron CPU

- High performance 2U rack mount system
- Choice of microATX
- Choice of i-Core or Celeron CPU
- User specified SSD or HDD (up to 4 drives)
- High reliability 460 Watt PS/2 style PSU
- Efficient cooling with easy change, washable front access filters



Overview

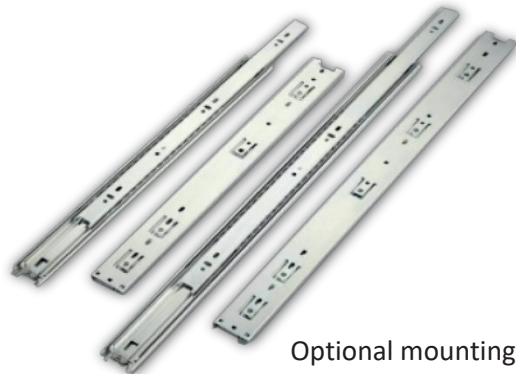
An industrial grade short length 2U rack mount system with a microATX motherboard. An H110 chipset is standard or Q170 chipset can be specified.

A broad range of CPU performance is available ranging from Celeron to iCore 7.

An industrial grade 460 watt PS/2 style power supply is supplied as standard but other options can be specified.

Different storage options can be specified either SSD or HDD. Expansion can be added to the PCI, PCIe, miniPCI and M.2 sockets.

All BVM manufactured units undergo full functional testing and power on soaking to ensure an out of the box success.



Optional mounting rails

Motherboard Options

Chassis 2U Rack Mount	H110
Motherboard Format	MicroATX
Chipset	H110
CPU options	Core i7-7700 Core i5-7500 Core i3-7101E Celeron G3930
Memory options	2 x DDR4
SATA	3
M.2 slots	1
PCI	2
PCIe x16	1
PCIe x 4	0
Mini PCIe	1
Display	VGA, DVI-D, HDMI
USB-2.0	5
USB-3.0	4
Serial Ports	10
Lan	2
Storage options	Up to 8TB HDD 4TB SSD
Power supply	460 watt
Dimensions	482.6 x 420 x 88.9 mm

Ordering Codes

	H110 Chipset
Celeron CPU, 4GB DRAM, 500GB HDD	544-20220
i3 CPU, 4GB DRAM, 500GB HDD	544-20230
i5 CPU, 8GB DRAM, 500GB HDD	544-20250
i7 CPU, 8GB DRAM, 1TB HDD	577-20270
Mounting rail kit	544-20500
For other options or custom configurations contact BVM	