WISENET SSM



Powerful performance, built for security and reliability

Enterprise-grade technology

Management server for SSM, resilient with redundant power supply units, RAID1 system drives, soak tested to ensure it performs as expected and backed by 5 Year Next Business Day warranty.

Ready to use pre-configured system drives and pre-installed operating system with latest security updates saves on installation time.

1U-MSERVER

SSM Management Server

Key Features

- Built and soak tested enterprise grade server for 24x7 operation
- Pre-installed with OS and latest security updates
- Redundant power supply, RAID on system drives
- IPMI for remote management
- Includes rack-mount kit and keyboard/ mouse set for easier installation
- 5 Year Next Business Day Warranty

| Specifications | |
|------------------------|--|
| Form Factor | 1U Rackmount |
| Drive Bays | Hot-swap 4 bays |
| Processor | Intel Xeon E 6 Core 12 Threads |
| Memory | 16GB DDR4 ECC Server Memory |
| Ethernet | 2 x 1GbE |
| Graphics | On-board VGA |
| Operating System | Windows 10 PRO 64bit (Windows Server 2019 Optional) |
| Operating System Drive | 2 x 240GB SSD in RAID1 (hot swap) |
| RAID | Software RAID |
| Default RAID | RAID1 |
| Power Supply | Redundant 300W 80 Plus Certified Gold, 100 - 240V, 50 - 60Hz |
| Peripherals | 2 x USB 3.1, 2 x USB 2.0 |
| Dimensions | 43mm x 437mm x 550mm (1.7" x 17.2" x 21.7") HxWxD |
| Weight | 17kg (without HDDs) |
| Operating Temperature | 5 - 35°C (50 - 95°F) |
| Storage Temperature | -40 - +60°C (-40 - 158°F) |
| Humidity | 8 - 90% non-condensing |
| Storage Humidity Range | 5 - 95% non-condensing |
| Included Accessories | 2 x Power Cables, Rack-mount kit and Keyboard/Mouse set |
| Warranty | 5 Year Next Business Day |





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| Ordering Infromation | |
|------------------------|---|
| Part Number | Description |
| 1U-MSERVER | 1U 4 Bay Hot-swap Rackmount Management Server |
| 1U-MSERVER-WINSERVEROS | Upgrade to Windows Server Standard 2019, applies to 1U 4 Bay Hot-swap Rackmount Management Server (1U-MSERVER), must be ordered with the server |