

DISCONTINUED: SR-3500 - INDUSTRIAL 3U RACK MOUNT COMPUTER / SERVER (6TH GEN)



Model: SR-3500

- 19" Rack Mount Full Featured PC/Server
 - Powerful Intel 6th Gen Core Processors
- 3U, Solid Steel Enclosure w/ Secure Front Door
 - Space Saving (3 U) or 5.25" High
 - PCIe/PCI Expansion Slots Available
- Massive Drive Storage for Historical Data Archive
 - Various Power Supply Options
 - Optional Stealth HMI Software
 - Built to your Exact Specifications
 - 2 Year Warranty
- 8th Gen version (Windows 10 only) also available

Important - The model SR-3500 (6th Gen) is now end-of-life and has been discontinued, if you have a requirement please contact us for assistance.



GALLERY IMAGES



PRODUCT DESCRIPTION

The Stealth model SR-3500 is a high performance Industrial 3U Rack Mount Computer / Server system designed to work on a continuous 24/7 basis yet are priced to meet your budget. Stealth has carefully selected, tested and qualified the highest quality of components to ensure the utmost in total system performance, reliability and long operational life cycles.

Stealth's popular 3U Rack Mount systems utilize the latest Intel processors designed to deliver the ultimate in computing power that you require to meet your business and application needs. Prior to shipping each and every system is put through Stealth's rigorous QA burn-in procedure that is documented and controlled through our ISO 9001 quality system.

ADDITIONAL INFORMATION**Processor**

Supporting Intel® 6th Generation Core™ i7, i5, i3 Processors /
Supports Intel® 14nm CPUs
Optional support for Intel Xeon processors
Optional support for AMD Processors including Opteron

Memory

Dual-Channel memory architecture
4 DDR4 Memory Sockets Supporting up to 64GB of RAM /
Memory
Additional customized solutions which include Triple-Channel or
higher memory configurations available

Internal Storage

Supports all SATA (Serial-ATA) I, II & III Hard Drives (1.5Gb/s,
3Gb/s and 6Gb/s)
Optional support for SAS (Serial Attached SCSI), SCSI or Solid
State Hard Drives (SSD)
Optional Onboard RAID configurations (0, 1, 5, 10), requires
multiple drives (Note: this option may require a PCIe expansion
slot)
Optional Intel Smart Response Technology on supported
Processors

Drive Bays

(6) 5.25" Open Bay (For use with 5.25" Optical Drives, internal
Hard Drives, etc.)
(1) 3.5" Open Bay (For use with 3.5" Drives including 1.44MB
Floppy, Zip, etc.)

Expansion Slot(s)

(1) PCIe 3.0 x16 (operates at x4 mode)
(4) PCIe 3.0 x1
(1) PCIe 3.0 x16

Video

Integrated Graphics Processor with DVI-D, HDMI and VGA/HD15
ports
Includes DVI-D (Digital Only), VGA / HD-15 and HDMI ports
DVI-D max. resolution 1920 x 1200 @ 60 Hz
VGA / HD15 max. resolution 1920 x 1200 @ 60 Hz
HDMI max. resolution 4096 x 2160 @ 24 Hz / 2560 x 1600 @ 60
Hz
Optional PCIe Graphics Adapter, Multiple monitor support, Quad
or higher Video Options available
Supports triple-display simultaneously

Audio	Onboard 8-Channel High Definition Audio CODEC
TPM Module	Optional TPM 2.0 (Trusted Platform Module), provides increased hardware security.
Networking	Onboard 10/100/1000Base-T Gigabit LAN, RJ-45 Optional support for Fiber, 10GB, Wireless and more
Ports	(4) USB 3.1 Gen 1 Ports (Rear Mounted) (2) USB 2.0 / 1.1 Ports (rear-mount) (2) USB 2.0 / 1.1 ports (front-mount) (1) RJ45 10/100/1000 BASE-T Gigabit LAN Port (3) Audio Jacks (Input, Output and MIC) (2) PS/2 ports for Keyboard & Mouse (1) VGA / HD-15 Video (1) DVI-D (Digital Only) (1) HDMI
Power Supply	90-264 VAC, 47Hz-63Hz, 600W High Efficiency power supply (standard) Optional Redundant Power Supplies Optional 12, 24, 48, 125 and more DC input available
Operating Systems	Windows 10 (64-bit) Windows 7 (32 and 64-bit) Windows 8.1 (32 and 64-Bit) Windows Server 2008 Windows Server 2012 R2 Ubuntu Linux Please contact us directly for any special requirements
Options	Solid State Drives (SSD) SATA Removable drive bays SCSI interface and hard drives SAS (Serial attached SCSI) Drives and controllers RAID Slide Rails DC input power options 3rd Party I/O Cards including RS232, RS485 3rd Party Video or Acceleration Cards Video capture or input cards Contact us with any request for configuration
Cooling Fans	Dual rear-mounted cooling fans, removable front filter
Environmental	Operating Temperature: 0~50C (32~122F)
Dimensions	19.0" W x 5.25" H x 21.0"D (482.6mm x 133.35mm x 533.4mm)

Weight

Approx. 45 lbs. (20.5 kgs) depending on configuration

Warranty

2 Year limited Warranty, Standard

1 Year Extended Warranty available (see Configurator/Price List)

Disclaimer

Note: Specifications are subject to change without notice.