

**CLEARANCE MODEL: SR-2500 - SPACE SAVING 2U RACK COMPUTER, 10TH GEN - CORE I5 CPU, 16GB, 1TB HDD, DVDRW/CDRW, WIN 11, TPM 2.0**



~~\$2,420.00 USD~~ Original price was:  
~~\$2,420.00 USD.~~ ~~\$1,815.00 USD~~ Current price is:  
**\$1,815.00 USD.**

***Model: SR-2500***

- 2U 19" Rack Mount PC/Server w/ Secure Front Door
- Intel® Core™ i5-11600, up to 4.80GHz (6 Cores / 12 Threads)
  - 16GB DDR4 Memory
  - 1TB Hard Drive
- 1x 5.25", 2x internal 3.5", 1x open 3.5" Drive Bays
  - DVI-D, HDMI & DisplayPort Video ports available
- 1x PCIe x16, 1x PCIe x8 (x4 mode), 1x PCIe x1 expansion slots
  - Onboard Audio
- 100-240 VAC, 50Hz – 60Hz, 600W power supply
- Windows 11 Professional, OEM w/ TPM 2.0 included
  - 1 Year Warranty

**25% Off**



## GALLERY IMAGES



## PRODUCT DESCRIPTION

The Stealth model SR-2500 is a high performance Space Saving 2U Rack Mount Computer / Server that features superb space savings in a rack cabinet without jeopardizing performance. The popular 2U or 3.5" high rack mountable machine utilizes the latest Intel 10th Gen Core Processors & up to 128GB of Memory that delivers the ultimate in computing power meeting your demanding business and application needs.

The SR-2500 Rack Mount computer features PCIe expansion slots, multiple drives for mass storage (up to 42TB) and can be fully custom configured to suit your needs. 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 Rackmount PC systems are ideal for telephony, industrial control, plant automation, Datacenter/ISPs, IoT (Internet of Things), IIoT (Industrial Internet of Things), networking, machine vision, and data acquisition applications to name a few.

Stealth Rack server products are designed to work on a continuous 24/7 basis yet are priced to meet your budget. 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

<b>Processor</b>	Intel® Core™ i5-11600 (6 Cores / 12 Threads, up to 4.80GHz)
<b>Memory</b>	16GB DDR4 Memory
<b>Drive Bays</b>	(1) 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.) (2) 3.5" Internal drive storage
<b>Expansion Slot(s)</b>	(1) PCIe 3.0 x16 (Top Slot) (1) PCIe 3.0 x4 (x8 physical, Middle Slot) (1) PCIe 3.0 x1 (Bottom Restricted Slot) 1 x M.2 Socket 3, with M key, type 2242/2260/2280/22110 storage devices support (PCIe 4.0 x 4 mode) 1 x M.2 Socket 3, with M key, type 2242/2260/2280 storage devices support (SATA & PCIe 3.0 x 4 mode)
<b>Removable Storage</b>	DVDRW/CDRW Optical Drive included
<b>Video</b>	Intel® UHD Graphics 630 Includes DVI-D (Digital Only), HDMI and DisplayPort (DP) Supports triple-display simultaneously
<b>Audio</b>	Onboard 8-Channel High Definition Audio CODEC
<b>Networking</b>	Onboard 10/100/1000Base-T Gigabit LAN, RJ-45 (1) USB 3.2 Gen 2 Type-A (rear mounted) (1) USB 3.2 Gen 2 Type-C (rear mounted) (2) USB 3.2 Gen 1 (rear mounted) (2) USB 2.0 / 1.1 Ports (rear-mount) (2) USB 2.0 / 1.1 ports (front-mount)
<b>Ports</b>	(1) RJ45 10/100/1000 BASE-T Gigabit LAN Port (3) Audio Jacks (Input, Output and MIC) (1) Combo PS/2 Port (Keyboard or Mouse) (1) DVI-D (Digital Only) (1) HDMI (1) DisplayPort
<b>Power Supply</b>	100-240 VAC, 50Hz – 60Hz, 600W power supply (standard)

<b>Operating Systems</b>	Windows 11 (64-bit) – Requires TPM 2.0
<b>TPM Module</b>	includes TPM 2.0 (Trusted Platform Module), provides increased hardware security
<b>Cooling Fans</b>	(2) Rear Cooling Fans (1) Intake from power supply with removable filter
<b>Environmental</b>	Operating Temperature: 0 – 45C (32 to 113 F)
<b>Dimensions</b>	3.5" H x 19.0" W x " 19.7"D (89mm x 483mm x 500mm)
<b>Weight</b>	Approx. 40 lbs. depending on configuration
<b>Warranty</b>	1 Year Limited Warranty
<b>Disclaimer</b>	Note: Specifications are subject to change without notice.