

## SR-4570 - INDUSTRIAL 4U RACK PC WITH 7" LCD MONITOR



### ***4U Rack Mount PC / Server with 7.0" LCD Monitor and Built in Keyboard and Mouse***

- Built-in 7" LCD Monitor
- Built-in 84-Key keyboard and 2-Button Trackball
  - Powerful Intel 6th Gen Core Processors
  - ATX Mainboards with Expansion Slots
  - Multiple Drive Bays for Massive Storage
- AC/DC Power Supplies w/ Redundant Options
  - Built to your Exact Specifications
  - 2 Year Warranty

***(Important Notice: The SR-4570 model is now end of life and has been discontinued, please contact us if you have a requirement.)***



## GALLERY IMAGES



## PRODUCT DESCRIPTION

The Stealth SR-4570 series rack server has a built-in 7 inch widescreen LCD ideal for performance or application monitoring. The chassis design accommodates high performance processors from both Intel and AMD along with removable SATA hard drives. Another outstanding feature delivered by Stealth is the full integrated slide-out keyboard and trackball. When not used the keyboard and pointing device slides neatly under the rack chassis saving valuable space and without the time consuming need to search for keyboard and mouse cables.

The SR-4570 is highly configurable to meet any of your needs. Available with many Motherboard options, Slot configurations, CPU Support and Memory support.

**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**

(3) Removable Drive Cages Standard with Chassis for SATA  
Connection

**Expansion Slot(s)**

Standard offering includes (1) PCIe 3.0/2.0 x16, (1) PCIe 3.0/2.0  
x16 (operates at x4 max), (2) PCIe 3.0/2.0 x1 and (2) PCI  
DVDRW/CDRW Optical Drive offered standard (uses 1 x 5.25"  
Bay)

**Removable Storage**

Optional support for all Standard 5.25" Optical Disk Drives  
Optional DVDRW/Blu-Ray Burner  
Optional USB 1.44MB 3.5" Floppy Drive

<b>Video</b>	<p>Onboard integrated video, max. shared memory of 1GB, supports up to 3 displays simultaneously 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</p>
<b>Audio</b>	<p>Onboard 8-Channel High Definition Audio CODEC</p>
<b>LCD Monitor</b>	<p>7" TFT, 800 x 480 Native Resolution with a 5 button control panel Display Colors: 262,144 colors Patch VGA cable to connect Video Card Output to LCD (external wire)</p>
<b>Keyboard</b>	<p>Built-In 84-Key PS/2 Keyboard and 2-Button PS/2 Trackball Mouse mounted in pull-out drawer with 2 sliding latches to keep it closed when not in use</p>
<b>Networking</b>	<p>Onboard 10/100/1000Base-T Gigabit LAN, RJ-45 Optional support for Fiber, 10GB, Wireless and more</p>
<b>Ports</b>	<ul style="list-style-type: none"><li>(2) USB 2.0 / 1.1 Ports (rear-mount)</li><li>(2) USB 3.0 / 2.0 Ports (rear-mounted)</li><li>(2) USB 2.0 / 1.1 ports (front-mount)</li><li>(1) USB 5Gb/s port, Type C (supports 3A power output)</li><li>(1) RJ45 10/100/1000 BASE-T Gigabit LAN Port</li><li>(3) Audio Jacks (Input, Output and MIC)</li><li>(2) PS/2 ports for Keyboard &amp; Mouse</li><li>(1) VGA / HD-15 Video</li><li>(1) DVI-D (Digital Only)</li><li>(1) HDMI</li><li>(1) Optional onboard DB9 Serial / RS232</li></ul>
<b>Power Supply</b>	<p>100-240 VAC, 50Hz - 60Hz, 650W power supply (standard) Meets 80PLUS Platinum Optional Redundant Power Supplies Optional 12, 24, 48, 125 and more DC input available</p>

## **Operating Systems**

Windows 10 (64-bit)  
Windows 7 (32 and 64-bit)  
Windows 8.1 (32 and 64-Bit)  
Windows XP (32-Bit 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

## **Environmental**

Operating Temperature: 0 - 45C (32 to 113 F)

## **Dimensions**

7.0" H x 19.0" W x 20.5" D (178mm x 482mm x 520mm)

## **Weight**

Approx. 50 lbs. 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.