

## WISENET-SFF

Small Form Factor Workstation

### Powerful Performance, Built for security and reliability

Fast is an understatement: Power through intensive tasks easily with the WISENET-SFF's Intel 7th Generation Core Processor options enabled for fast and stable performance. Experience powerful graphics with the optional NVIDIA Quadro professional-grade discreet graphics for even the most demanding projects.

The small form factor tower workstation is the world's most compact small form factor design. The Platinum-rated PSU has a smaller design that leaves a reduced environmental footprint.

Included graphics card:  
NVIDIA GT1030



### KEY FEATURES

Enterprise video surveillance projects with the best throughput performance.

- Intel 7th Generation Core Processor
- Operating Systems Supported:
  - Windows 10 Pro
  - Windows 10 IoT



SSD & SATA Drives



Five-Year Onsite Warranty  
\*Keep Your Hard Drive



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CERTIFIED | PURPOSE BUILT | GUARANTEED

SYSTEM	
<b>Processor(s)</b>	Up to (1) Intel® 7th Generation Core Processor Product Family
<b>Operating Systems Supported</b>	Windows 10 Pro & Windows 10 IoT
<b>Graphics Card</b>	NVIDIA GT1030
<b>Memory</b>	Up to 64GB RAM (4 x DDR4 DIMMs RAM)
<b>Maximum Storage</b>	1TB
<b>Networking</b>	(2) 1GbE Network Ports
<b>USB(s)</b>	Rear (4) USB 3.0, (2) USB 2.0; Front (2) USB 3.0; (2) USB 2.0
<b>Expansion Slots</b>	Up to (1) PCIe x 16 slot
<b>Warranty</b>	Global 5-Year 24/7 Support, NBD On-Site, Keep Your Hard Drive
MECHANICAL	
<b>Form Factor</b>	Small Form Factor Workstation
<b>Hard Drive Bays</b>	(1) 2.5" SFF; (1) 3.5" LFF
<b>Hard Drives Supported</b>	SSD & SATA
<b>Power Supply(s)</b>	(1) 240W   100-240VAC 92% efficient PSU (80 Plus Platinum Certified)
<b>Operating Temperature</b>	(Min) 50°F - (Max) 95° F [(Min) 10°C - (Max) 35° C]
<b>Operating Humidity</b>	5 ~ 90% (non-condensing)
<b>Dimensions (WxDxH)</b>	3.65" x 11.5" x 11.42" (92.7mm x 292.1mm x 290.0mm)
<b>Max. Weight</b>	13.88 lbs. (6.3 kg)
<b>Regulatory</b>	IEC 60950-1, European Norm EN 60950-1, CISPR 22/CISPR 24, EN55022/55024