

### Economical and Performance Driven Small Form Factor Video Workstation

The BCDSF02P-GW small form factor can deliver the performance needed at an affordable price. Equipped with the latest Intel® 8th Generation Core™ i5 or i7 processor, which provides up to 30% more computing potential than previous generations, this slim and efficient workstation can power through any task.

The BCDSF02P-GW is enabled with fast GPU computing with a half-height NVIDIA® Quadro® graphics card for high end video processing. Video and critical data can be stored with ease with up to 14TB of storage on a video surveillance grade SATA hard drive and fast start up and application loading is enabled by a dedicated 256GB OS SSD.

#### KEY FEATURES

- Intel® Core™ 8th Generation Processor
- Dedicated OS Solid State Drive
- Up to 32GB DDR4 RAM
- Operating System: Windows 10 Pro



Back



Up to (1) Half Height NVIDIA GPUs



180W Power Supply



SSD & Video Grade SATA Drives



5-Year, On-site, NBD,  
Keep Your Hard Drive Warranty

CERTIFIED | PURPOSE BUILT | GUARANTEED

SYSTEM	
<b>Processor(s)</b>	(1) Intel® Core™ i7 8th Generation Processor
<b>Processor Passmark</b>	Intel® Core™ i7-8700: 15,248
<b>Operating Systems Supported</b>	Windows 10 Pro
<b>Memory</b>	Up to 32GB RAM (2 x DDR4 DIMMs RAM)
<b>Maximum Storage</b>	Up to 14TB
<b>Networking</b>	(1) 1GbE Network Ports
<b>USB(s)</b>	Rear (2) USB 3.1 Gen 1, (2) USB 2.0; Front (2) USB 3.1 Gen 1; (2) USB 2.0
<b>Graphics Card Slots</b>	Up to (1) PCIe x16 slot
<b>Graphics Ports</b>	(1) DisplayPort (1) HDMI
<b>Manufacturer</b>	BCDVideo
<b>Warranty</b>	5-Year, On-site, NBD, Keep Your Hard Drive Warranty
MECHANICAL	
<b>Form Factor</b>	Small Form Factor Workstation
<b>Hard Drive Bays</b>	(1) M.2; (1) 3.5"
<b>Hard Drives Supported</b>	SSD & SATA
<b>Power Supply(s)</b>	(1) 180W   100-240VAC
<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>	3.7" x 11.5" x 11.4" (97mm x 292mm x 290mm)
<b>Max. Weight</b>	11.57 lbs (5.26 kg)
<b>Regulatory</b>	IEC 60950-1, European Norm EN 60950-1, CISPR 22/CISPR 24, EN55022/55024
<b>Available GPUs</b>	Intel Integrated UHD630, NVIDIA® Quadro® P400, P620, P1000