

Dynamic and Powerful 2-Bay Tower Access Control Workstation

The BCDT02P-ACS access control workstation is engineered to meet the unique demands of professional grade access control system management.

The Intel® Core 7th generation processor will handle multiple concurrent processor intensive tasks with capacity to spare. Experience faster start up and loading times with the dedicated solid state drive for the operating system and applications. The NVIDIA Quadro P620 graphics card provides the image and video processing capacity required for badging and video playback functions.

With multiple USB ports and high performance graphics, this tower workstation has the I/O required to connect all the cameras, badge printers, signature pads and user interfaces for high performance badging operations.



— POWERED BY —
DELL EMC



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KEY FEATURES

- Intel® Core® 7th Gen Processor Family
- Throughput Optimized OS SSD
- GPU Accelerated Hardware
- Operating Systems Supported:
 - Windows 10 Pro



I/O Performance Optimized



NVIDIA Quadro P620 Graphics Card



Five-Year On-site Warranty
***Keep Your Hard Drive**



Intel® Core® i5 or i7 Processor

CERTIFIED | PURPOSE BUILT | GUARANTEED

SYSTEM	
Processor(s)	Up to (1) Intel® Core® 7th Generation Processor Product Family
Operating Systems Supported	Windows 10 Pro
Operating System Drive(s)	(1) 256GB SSD
Graphics Card	(1) NVIDIA Quadro P620
Video Outputs	(4) Mini-DisplayPort
Memory	16GB Standard, Up to 32GB RAM (2 x DDR4 DIMMs RAM)
Networking	(1) 1GbE
USB(s)	Rear (2) USB 3.1 Gen 1, (2) USB 2.0; Front (2) USB 3.1 Gen 1; (2) USB 2.0
Manufacturer	BCDVideo
Warranty	Global 5-Year 24/7 Support, NBD On-site, Keep Your Hard Drive
MECHANICAL	
Form Factor	Tower Workstation
Hard Drive Bays	(1) 2.5" SFF; (1) 3.5" LFF
Hard Drives Supported	SSD & SATA
Power Supply(s)	(1) 240W 100-240VAC
Operating Temperature	(Min) 50°F - (Max) 95°F [(Min) 10°C - (Max) 35°C]
Operating Humidity	5 ~ 90% (non-condensing)
Dimensions (WxDxH)	6.1" x 10.8" x 13.8" (154mm x 274mm x 350mm)
Max. Weight	17.49 lbs (7.93 kb)
Regulatory	IEC 60950-1, European Norm EN 60950-1, CISPR 22/CISPR 24, EN55022/55024