



Summary

Blackjack[®] Tower[™] monitoring workstations are reliable and high-performance solutions for viewing and monitoring multiple single-sensor and multi-sensor IP cameras of any resolution from a single location. The workstations are NDA/TAA compliant and include Windows 10[®] OS on a separate SSD. Hardware features include an Intel[®] processor and local true HD, DVI and DisplayPort outputs for up to four simultaneous monitor connections up to 4K resolution. The monitoring workstations come pre-loaded with DW Spectrum[®] client, are ONVIF conformant and come with a 5 year limited warranty.

Features

- Supports all ONVIF conformant IP cameras
- OS on SSD
- Support for up to three (3) MEGApix[®] PANO[™] multi-sensor cameras up to 48MP (DWC-PZV2M72T)
- 1 x true HD, 1 x DVI, 1 x Display Port, up to any 2 ports simultaneously (DW-BJMTC5204T)
- 1 x true HD, 3 x Display Port, up to 4 displays simultaneously (DW-BJMTC7404T)
- Client Workstation Includes 4TB HDD to export footage from your server
- 1x 1G network port
- Windows 10[®] on separate SSD
- USB interface
- Hosting DW Spectrum[®] client for monitoring
- No annual maintenance fees
- Simple enterprise scalability
- Auto device discovery
- USB mouse and keyboard included
- Designed, assembled and tested in the U.S.A.
- NDA/TAA compliant
- 5 year limited warranty

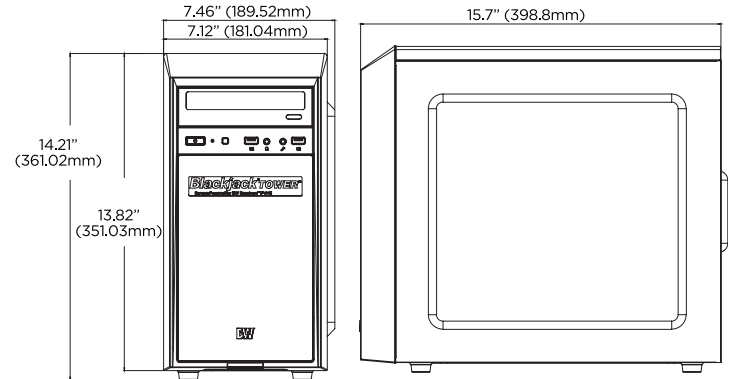


Available Models

- DW-BJMTC5204T - Intel i5 processor, 2 simultaneous monitors
- DW-BJMTC7404T - Intel i7 processor, 4 simultaneous monitors

Dimensions

Unit: Inch (mm)



Specifications

PART NUMBER		DW-BJMTC5204T	DW-BJMTC7404T
Form factor		Mid-Tower	
Operating system		Windows [®] 10	
OS on SSD		240GB SSD	
CPU		Intel [®] i5 [®] processor	Intel [®] i7 [®] processor
Memory		16GB	32GB
Local storage		4TB HDD to export footage from your server	
Ethernet port		1 x 1G Ethernet	
Video	Outputs	1 x true HD, 1 x DVI, 1 x Display Port	1 x true HD, 3 x Display Port
	Simultaneous Outputs	Maximum any 2 ports simultaneously	Maximum 4 ports simultaneously
	Video card	Nvidia GTX1650 or comparable	Nvidia RTX3060 or comparable
	Resolution	7680x4320	
Preloaded VMS software		DW Spectrum [®] IPVMS client	
Remote clients		Cross-platform - Windows [®] , Linux Ubuntu [®] and Mac [®]	
Mobile apps		iOS [®] and Android [®]	
Keyboard and mouse		Included	
Power supply		400W**	500W**
Operating temperature		41°F-104°F (5°C-40°C)	
Operating humidity		20-90% RH	
Dimension (W x D x H)		7.46" x 15.7" x 14.21" (189.52 x 398.8 x 631.02 mm)	
Warranty		5 year limited	

Designed and Commissioned in the U.S.A.

* Available at initial order only
** A UPS is recommended



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