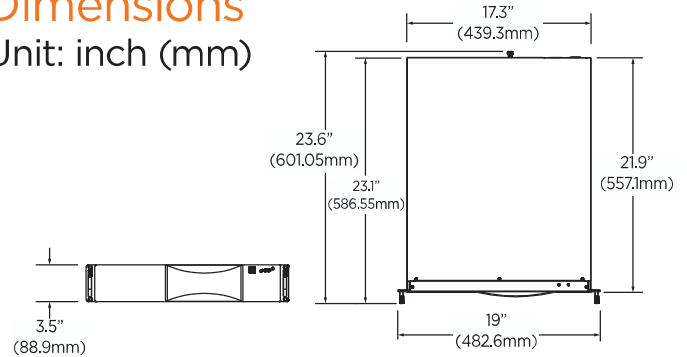


NDAA/TAA
COMPLIANT PRODUCT



Dimensions

Unit: inch (mm)



Summary

Blackjack P-Rack servers are NDAA and TAA compliant and can record and manage single- and multi-sensor IP cameras of any resolution with a maximum of 600Mbps throughput. Blackjack P-Rack servers come preloaded with the DW Spectrum suite, can be configured with 80-120TB RAID5 recording storage and come with our 5 year limited warranty.

Features

- Supports All ONVIF conformant IP cameras
- Storage options 80-120TB internal storage, 60-100TB recording storage
- Data redundancy
- Record and manage single- and multi-sensor IP cameras of any resolution up to 600Mbps throughput
- OS on separate SSD
- Hosting DW Spectrum for setup, configuration, monitoring and recording
- One-time recording license charge, fully transferable between cameras and encoders
- One (1) DW Spectrum 4-channel licenses included (DW-SPECTRUMLSC004)
- Convert each recording license into a 24-month subscription for cloud-centric DW Spectrum Enterprise. Take advantage of cloud-exclusive usability and convenience.
- No annual maintenance fees
- Simple enterprise scalability
- Auto device discovery
- Dual stream recording
- Rail kit included
- USB mouse and keyboard included
- Designed, assembled and tested in the U.S.A.
- NDAA/TAA compliant
- 5 year limited warranty

Specifications

PART NUMBER	DW-BJPR2UxT	
Included IP licenses	4 (1x DW-SPECTRUMLSC004)	
	Convert each recording license into a 24-month subscription for cloud-centric DW Spectrum Enterprise. Take advantage of cloud-exclusive usability and convenience.	
Operating system	Windows 11	DW-BJPR2UxT
	Linux Ubuntu 22.04 OS	DW-BJPR2UxT-LX
	OS on SSD	480GB SSD
CPU	Intel i7 processor	
Memory	16GB	
Ethernet port	2x 2.5G Ethernet ports (RJ45)	
System	Max video storage rate (Mbps)	600 Mbps
	Storage	Maximum HDD 6 x 3.5" SATA HDD Maximum storage 120TB RAID5 (100TB usable storage) RAID options RAID5 USB interface Yes
Video-out	Outputs	1x True HD, 1x DisplayPort, 1x D-Sub video outputs, 1 output at a time, for system configuration.
	Video card	On Board Intel UHD Graphics
	Resolution	True HD: 4096x2160 @ 60Hz DP: 4096x2160 @ 60Hz D-Sub: 1920x1200 @ 60Hz
Preloaded VMS software	DW Spectrum	
Remote clients	Cross-platform - Windows, Linux Ubuntu and Mac	
Mobile apps	iOS and Android	
Keyboard and mouse	Included	
Rail kit	Included	
Power supply	400W**	
Operating temperature	41°F-104°F (5°C-40°C)	
Operating humidity	20-90% RH	
Dimension (WxDxH)	17.3" x 21.9" x 3.5" (439.3 x 557.1 x 88.9 mm)	
Warranty	5 year limited	

** UPS Recommended.

Designed and Commissioned in the U.S.A.



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www.digital-watchdog.com

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Available Models

Windows OS

- DW-BJPR2U80T - 80TB raw storage, 60TB, RAID5
- DW-BJPR2U120T - 120TB raw storage, 100TB, RAID5

Linux Linux OS

- DW-BJPR2U80T-LX - 80TB raw storage, 60TB, RAID5
- DW-BJPR2U120T-LX - 120TB raw storage, 100TB, RAID5

Subscription Options

1-year subscriptions

- DWS-ENT12M1C - 1 Device, 12 Months Subscriptions
- DWS-ENT12M4C - 4 Devices, 12 Months Subscriptions
- DWS-ENT12M8C - 8 Devices, 12 Months Subscriptions
- DWS-ENT12M16C - 16 Devices, 12 Months Subscriptions
- DWS-ENT12M24C - 24 Devices, 12 Months Subscriptions
- DWS-ENT12M48C - 48 Devices, 12 Months Subscriptions

3-year subscriptions

- DWS-ENT36M1C - 1 Device, 36 Months Subscriptions
- DWS-ENT36M4C - 4 Devices, 36 Months Subscriptions
- DWS-ENT36M8C - 8 Devices, 36 Months Subscriptions
- DWS-ENT36M16C - 16 Devices, 36 Months Subscriptions
- DWS-ENT36M24C - 24 Devices, 36 Months Subscriptions
- DWS-ENT36M48C - 48 Devices, 36 Months Subscriptions



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