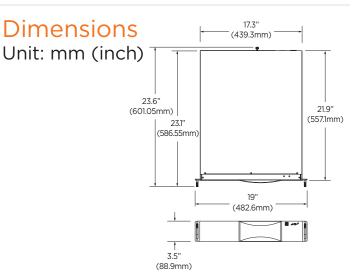


Blackjack[®] P-Rack[™] Network Video Recorder DW-BJP2UxT / DW-BJP2UxT-LX





DW-BJP2UxT / DW-BJP2UxT-LX

Windows® 10 Pro (DW-BJP2UxT)

Linux Ubuntu® (DW-BJP2UxT-LX)

Option: DW-R4NIC - upgrade QUAD GB NIC card *

2x gigabit ethernet (RJ45)

True HD output or VGA or DVI

HD dual stream management

ONVIF Profile S conformant

Option: DW-RV4H - 4 head HD video card*

Cross platform - Windows®, Linux® and Mac®

Industries most powerful VMS engine - with Intelleigent

Automatic camera discovery - auto-detect and connect to

Alarm input / relay output and audio recording supported

DC output: 400W + 5V 12A +12V 32A +3.3V 0-10A -12V

0-0.5A +5VSB 0-2.5A +5V and +3.3V total Max: 90W

1,000s of supported IP cameras at every resolution

GeForce 210 512MB

DW Spectrum® IPVMS

iOS* and Andriod*

128

2U rack mount

150GB SSD Intel® i7® processor

600 Mbps

HD 1080p

Included

Included

400W**

Operating temperature and humidity 41°F~104°F / 20~90% RH

70TB

Maximum hard drives 1 x SSD + 7 x HDD

16GB

4

Specifications

OS on SSD

Max video storage

Maximum storage

rate (Mbps)

Outputs

Video card

Resolution

Pre-loaded VMS software

Unlimited remote clients

DW Spectrum® IP Video

Management Software

Keyboard & mouse

Railkit

Power

Voltage

MODEL

Maximum IP cameras

Included IP licenses

Form factor

Operating

system

Memory

System

Storage

Video-out

Mobile apps

CPU

NIC

Οηνιέ

Summary

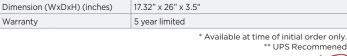
Blackjack[®] P-Rack[™] servers can record and manage single- and multi-sensor IP cameras of any resolution, with an equivalent capacity of up to 64 2.1MP cameras at 30fps and a maximum of 360Mbps throughput. Standard features include Intel® i7®, Windows® 10 Pro or Linux® Ubuntu® OS and 2x NIC cards. Blackjack[®] P-Rack[™] servers can be configured with 20-70TB HDD and come with our 5 year limited warranty.

Features

- Supports All ONVIF conformant IP cameras
- Storage options 20-70TB internal storage
- Record and manage single- and multi-sensor IP cameras of any resolution up to 128 2.1MP cameras at 30fps and a maximum of 600Mbps throughput
- True HD and DVI local monitoring outputs ports
- Dual network ports
- Windows® 10 Pro or Linux® Ubuntu® 16.04 OS on separate SSD
- USB interface
- Hosting DW Spectrum® IPVMS for setup, configuration, monitoring and recording
- One-time recording license charge, fully transferable between cameras and encoders
- One (1) DW Spectrum® IPVMS 4-channel licenses included . (DW-SPECTRUMLSC004)

: sales@dwcc.tv

- 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. •
- 5 years limited warranty



Designed, Assembled and Tested in the U.S.A.

AC input: 100-240V 47-63Hz 6-3A



866.446.3595

: www.digital-watchdog.com