





State of the art hyper-optimized workstation designed for ease, speed and efficiency.

Blackjack DX Slim Desktop Workstations

		DW
	Q	
THE ADDRESS OF A DESCRIPTION OF A DESCRIPT	Q 10	

Default login information for the workstation's OS

Username: **dwuser**

Password: Dw5pectrum

WHAT'S IN THE BOX						
Blackjack DX Workstation		1	Keyboard and Mouse	J. J	1 set	
Quick Start Guide		1	Power Cable		1	

NOTE: Download all your support materials and tools in one place.

- 1. Go to: http://www.digital-watchdog.com/support-download/.
- 2. Search your product by entering the part number in the '**Search by Product**' search bar. Results for applicable part numbers will populate automatically based on the part number you enter.
- 3. Click '**Search**'. All supported materials, including manuals, Quick start guides (QSG), software and firmware will appear in the results.

Attention: This document is intended to serve as a quick reference for initial setup. See the DW Spectrum full manual for more information on features and functionality.



FRONT PANEL



REAR PANEL





DW-BJDXCLIENT4



B1	Power Port	B8	USB 2.0 Port
B2	Antenna Ports (not used)	B9	USB 3.2 Gen2 Port
B3	Line-in (light blue)	B10	USB 2.0 Ports
B4	Front Speaker (lime)	B11	Displayport outputs
B5	Microphone (pink)	B12	True HD output
B6	USB 3.2 Gen2 Type-A Port	B13	1G LAN RJ45 Port
B7	USB 3.2 Gen2x2 Type-C Port	B14	2.5G LAN RJ45 Port

Default login information for the workstation's OS

Username: dwuser Password: Dw5pectrum

SPECIFICATIONS

N	DW-BJDXCLIENT2 DW-BJDXCLIENT4				
enses	N/A				
	Slim Desktop				
stem	Windows 11 IoT Enterprise LTSC				
	256GB M.2 SSD				
	Intel i7 processor	Intel i9 processor			
	16GB	32GB			
	1x 1G Ethernet (RJ45) 1x 2.5Gb Ethernet (RJ45)				
Maximum HDD	1x HDD				
Maximum storage	4TB HDD for local video export				
USB interface	Yes				
Output ports	1x true HD, 1x DisplayPort	1x true HD, 3x DisplayPort			
Maximum number of monitors	Up to two (2) monitors simultaneously	Up to four (4) monitors simultaneously			
Video card	nVidia® RTX 3050 6GB	nVidia® RTX 5060 8GB			
Resolution (per output)	7680 x 4320				
MS software	DW Spectrum Client				
d mouse	Included				
,	300W (270W)**	500W (420W)**			
nperature	41°F~104°F (5°C~40°C)				
midity	20~90% RH				
	Standing: 13.1" x 3.88" x 15.8" (334 x 98.5 x 402 mm) Desktop: 3.88" x 13.1" x 15.8" (98.5 x 334 x 402 mm)				
ation	FCC, CE, RoHS, NDAA, TAA				
	5 year limited				
	Maximum HDD Maximum HDD Maximum storage USB interface Output ports Maximum number of monitors Video card Resolution (per output) 4S software I mouse mperature midity	enses N, enses N, Slim D tem Windows 11 IoT 16GB 11tel i7 processor 16GB 1x 1G Ether 1x 2.5Gb Eth Maximum HDD USB interface 0utput ports Naximum number of monitors Video card Notida* RTX 3050 6GB Resolution (per output) Video card Notida* RTX 3050 6GB Resolution (per output) 17680 2 MS software 1000 (270W)** 11° -104°F midity 20-90 Standing: 13.1° x 3.88° x 15 Desktop: 3.88° x 13.1° x 15 Standing: 13.1° x 3.88° x 15 Desktop: 3.88° x 13.1° x 15 Standing: 13.1° x 3.88° x 15 Desktop: 3.88° x 13.1° x 15 Standing: 13.1° x 3.88° x 15 Desktop: 3.88° x 13.1° x 15 Standing: 13.1° x 3.88° x 15 Desktop: 3.88° x 13.1° x 15 CC, CE, RoH			

* UPS recommended Specifications and components mentioned are subject to change without notice.

SETTING UP THE WORKSTATION

STEP 1: Connect external devices, power and network.

1. Connect a monitor, USB keyboard, USB mouse and network cable to one of the Ethernet ports (B13 on the diagram).





STEP 2: Configure date and time

Windows OS:

4



- 1. Double-click on the **Date and Time** icon on the desktop.
- 2. The default time zone is UTC-08:00 Pacific Time. Click **Change time zone...** to change to the correct time zone.
 - Time Zone Settings ×
 Set the time zone:

 UTC-0800) Pacific Time (US & Canada)

 (UTC-0800) Pacific Time (US & Canada)
 (UTC-0700) Arizona
 (UTC-0700) Arizona
 (UTC-0700) Arizona
 (UTC-0700) Arizona
 (UTC-0700) Arizona
 (UTC-0700) Central America
 (UTC-0600) Setter Island
 (UTC-0600) Setter Island
 (UTC-0500) Bogota, Lima, Quito, Rio Branco
 (UTC-0500) Bogota, Lima, Quito, Rio Branco
 (UTC-0500) Esterm Time (US & Canada)
 (UTC-0500) Esterm Time (US & Canada)
- 3. Click **OK** after selecting the correct time zone.
 - Click **Change date and time...** to update the date and time if they are not correct. **Change date and time... NOTE:** Verify the time zone before updating the date and time. Time may show 2 or 3 hours off due to an incorrect time zone.



5. Press **OK** after adjusting to the correct date and/or time. Press **OK** to close the date and time when done.

NOTE: More information and instructions are available in the DW Spectrum[®] user manual.

NOTE: Refer to the following link to manage multiple monitors in Windows 11: <u>https://support.</u> <u>microsoft.com/en-us/windows/how-to-use-multiple-monitors-in-windows-329c6962-5a4d-</u> <u>b481-7baa-bec9671f728a.</u>

NOTE: This products is covered by one or more claims of the HEVC Patents listed at patentlist.accessadvance.com.





www.digital-watchdog.com sales@digital-watchdog.com

Tel: +1 (866) 446-3595 Fax: (813) 888-9262