



BWT-P721WM

BLAZE Workstation

Key Features

The BWT-P721WM is a dedicated client workstation optimized for BLAZE. Combine this micro form factor device with BLAZE Recording Appliances and Servers for the best end-to-end Hanwha Vision BLAZE VMS experience.

Fast Deployment, Cloud-driven Scalability

- Micro form factor workstation
- Intel Core Ultra 7, running Windows 11 IoT Enterprise LTSC 2024
- 16 GB DDR5 memory
- 512 GB SSD OS drive
- 2x HDMI and 1 DP monitor outputs
- Keyboard, and mouse included

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Specifications

System		
Video Management Software		BLAZE VMS
Licenses		No License
OS Drive Bays		SSD 512GB
Network Interface		1 x RJ-45 (1Gbps)
Processor		Intel Core Ultra 7
Memory		16GB DDR5
Operating System		Windows 11 IoT Enterprise LTSC 2024
Decoding	Video Outputs	2 x HDMI, 1 x DP
USB Ports		Front: 1 x USB 3.2 Gen 1 , 1 x USB 3.2 Gen2 Type C Rear: 2 x USB 2.0,2 x USB 3.2 Gen1
Audio	Output	1 x 3.5mm Universal Audio
Keyboard & Mouse		Keyboard, Mouse
Security		
Security Certificate		UL, cUL, CB, FCC
Mechanical		
Form Factor		Micro Form Factor
Color / Material		Black / Metal
Dimensions (WxHxD)		1.42"(36 mm) x 7.17"(182 mm) x 7.01"(178 mm)
Weight		3.09 lbs (1.40 kg)
Electrical		
Power Input		100 ~ 240 VAC ±10%, 50/60 Hz
Power Supply		90W adapter 4.5mm barrel
Environmental		
Operating Temperature		50°F to 95°F(10°C to 35°C)
Storage Temperature		-40°F to 149°F(-40°C to 65°C)
Operating Humidity		20% to 80% RH (non-condensing)