



Function Description:

- 1、High-grade 2U aluminum alloy panel, elegant and attractive.
- 2、Industrial-grade rack-mounted chassis design with high resistance to magnetism, dust and impact.
- 3、Shockproof, anti-interference, anti-static, resistant to high and low temperatures, adaptable to various environments.
- 4、LCD temperature control screen for temperature display, fan speed adjustment and chassis heat dissipation control.
- 5、Supports 7×24 hours uninterrupted operation.
- 6、Supports connection of ≥32 monitoring devices, and supports up to 16-channel screen preview (1×1, 2×2, 3×3, 4×4 preview modes).
- 7、Supports interconnection with broadcasting platforms and linkage between monitoring alarms and broadcasting tasks.
- 8、Supports stream pulling from third-party devices.
- 9、Supports cloud recording and video playback functions.

Technical specifications:

Model	VP-8000JK
Processor	Intel Core i7, 9th Generation
Memory	DDR4 16G
Hard Drive	M.2 512GB SSD
Hard Drive Expansion	1 M.2 interface, 4 SATA interface
Network Card	Gigabit Ethernet
Video Output Interfaces	1×VGA port, 1×HDMI port, 1×DP port
Audio Interfaces	1×3.5mm microphone input, 1×3.5mm line input, 1×3.5mm line output
USB	2×USB 3.0 ports, 4×USB 2.0 ports
Other Interfaces	2×PS/2 ports
Screen Preview	≤16 channels
Number of Connected Monitoring Devices	≥32
Monitoring Device Protocols	ONVIF, GB28181
Supported Operating Systems	Windows/Vista/Win XP/Win2000/Linux/UNIX
Dimensions	482mm (W) * 350mm (D) * 89mm (H)