

4 Channel NVR with 4x PoE CODE: VIPER-NVR-6MP-4BB





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L Events (continued)

Fisheye	Fisheye Dewarping via NVMS or SuperLive Plus App
Plate Detection	Supported (AI by IPC)

System & Hardware

PoE Interface		RJ45 100Mbps x4
PoE Standard		IEEE802.3AF/AT
PoE Output Power		≤ 40W
Plate Detection		Supported (AI by IPC)
Protocol		TCP / IP, HTTP, HTTPS, 802.1, DHCP, DDNS, RTP, RTSP, RTCP, NTP, UPnP, SMTP, IPv6, IPv4, UDP, WebSocket, PPPoE, SNMP, IGMP, ONVIF
Client Connection		Max. 64 Users Access
OS		Embedded Linux
Video Management Software (PC)		NVMS 2.1.1 (Standard or Professional)
Mobile App (iOS or Android)		SuperLive Plus
HDD		SATA x1 (Max. 10TB)
Backup	Local	USB Disk
	Network	Supported
USB		USB 2.0 x2
Power Supply		DC48V/1.25A
Power Consumption		< 5W (without HDD, PoE Off)
Operating Environment		Temperature: -10°C to +50°C; Humidity: Less than 90% (non-condensing)
Dimensions		255mm x 222mm x 42mm
Certificate		UKCA, CE, FCC, PSTI 2023, RoHS, WEEE, REACH (EC1907/2006)

Given Storage Options

Barebones	Code: VIPER-NVR-6MP-4BB
1TB	Code: VIPER-NVR-6MP-4-1TB
2ТВ	Code: VIPER-NVR-6MP-4-2TB
4TB	Code: VIPER-NVR-6MP-4-4TB
6TB	Code: VIPER-NVR-6MP-4-6TB
8TB	Code: VIPER-NVR-6MP-4-8TB
10TB	Code: VIPER-NVR-6MP-4-10TB