

MODEL UV-NVR-2016

16 CHANNEL NVR

Feature

- Support Onvif Protocol 6 PCS Third Party Access
- Support web , CMS , Centre Platform Management Software
- Support recording upto 8 MP



Feature	Specification
Processor	Industrial-grade processor
IP Camera Input	8 channel
Support Camera	Up to 8 MP (4K)
User Interface	Web, Local GUI
Decoding Capability	8-channel 8 MP@25 fps; 16 - channel 8 MP@25fps
Compression	H.265; Smart H.264+; H.264;
HDD Capacity	2* port Sata (up to 10 TB each)
Video Output	1-channel VGA, 1 - channel HDMI video output. Heterogeneous video source output for HDMI and VGA Supports 4K display
AI by NVR	Face detection; face recognition; perimeter protection; SMD Plus
AI by Camera	Face detection; face recognition; video metadata (human, motor vehicles, and non-motor vehicles); perimeter protection; SMD Plus; stereo analysis; crowd distribution; people counting; ANPR; vehicle density; heat map
Resolution	32 MP; 24 MP; 16 MP; 12 MP; 8 MP; 5 MP; 4 MP; 1080p; 720p; D1; CIF; QCIF
Network Bandwidth	260 Mbps incoming, 220 Mbps recording and 220 Mbps outgoing
Video Display Split	Main screen: 1/4/8/9 , Sub screen: 1/4/8/9
NVR (Number of Channels)	16 - channels at once Recording , event recording (multiple)
Network Protocols	HTTP , TCP / IP , IPv4 / IPv6 , UPNP , RTSP , UDP , SMTP , NTP DHCP , DNS , PPPoE , FTP .
Platform Protocol	P6s , Onvif , Third Party Access