

MODEL UV-NVR-2010

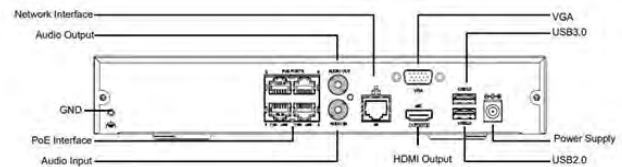
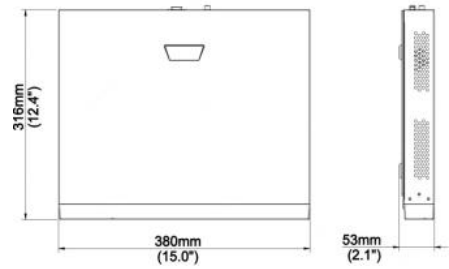
10 CHANNEL NVR

Feature

- Support Onvif Protocol 6 PCS Third Party Access
- Support web , CMS , Centre Platform Management Software
- Support Motor vehicle, Non-motor vehicle and Human body Recognition.



Feature	Specification
Processor	Industrial-grade processor
DSP	M - Star N2 SSR621Q
Support Camera	Up to 8 MP (4K)
Number of channels	10 - channels access
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)
VGA Output	1 channel VGA resolution 1024x768/60Hz, 1280x720/60Hz, 1280x1024/60Hz, 1920x1080/50Hz, 1920x1080/60Hz (Default)
Preview normal split screen	1/4/6/8/9/10
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)	10 - 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



Support Camera	Up to 8 MP (4K)
Playback split screen	Web, Local GUI
Network video input bandwidth	50 Mega Pixel
Network port	1 x RJ45 10M/100M adaptive Ethernet electrical port
IPC access capability	Up to 10 channels of 8MP/5MP/4MP/3MP/2MP H.265 or H.264 cameras can be fully connected.
Decoding ability	AI disabled: 2-channel 32 MP@20 fps; 2-channel 24 MP@20 fps; 4-channel 16 MP@30 fps; 5-channel 12 MP@30 fps; 8-channel 8 MP@30 fps AI enabled: 1-channel 32 MP@20 fps; 1-channel 24 MP@20 fps; 2-channel 16 MP@30 fps; 4-channel 12 MP@30 fps; 4-channel 8 MP@30 fps; 8-channel 5 MP@30fps
AI by NVR	Face detection; face recognition; perimeter protection; SMD Plus
HDMI Output	HDMI Resolution : 1024x768/60HZ 1280x720/60HZ 1280x1024/60HZ 1600x1200/60HZ 1920x1080/50HZ 1920x1080/60HZ,4k(3840x2160/30HZ) (Default 1920x1080/60HZ)
video output key point	HDMI and VGA can output the same source simultaneously.
Audio decoding G.711	Network video export bandwidth 64 MbPS Network video access bandwidth 160 MbPS
Capacity	Each interface supports 500GB/1TB/2TB/3TB/4TB/5TB/6TB/8TB/10TB, etc. capacity hard drive
Synchronous playback channels	Up to 4 channels of high-definition (main stream) synchronous playback
Simultaneous preview channels	Up to 16 channels of high-definition (main stream) simultaneous preview
Dimensions	53mm (H) × 316mm (L) × 380mm (W) Weight (not including Hard Disk) 1.5 kg