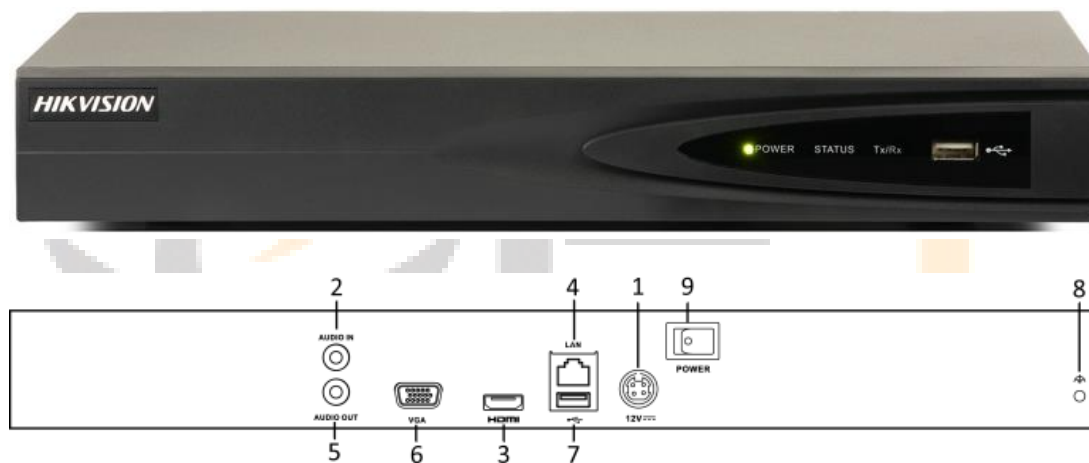


DS-7600NI-E2 series NVR (Network Video Recorder) is a new generation recorder develop by Hikvision independently. Combined with multiple advanced technologies, such as audio and video decoding technology, embedded system technology, storage technology, network technology and intelligent technology. It can both work alone as a recorder and cooperate with other device to form a comprehensive surveillance system.

The DS-7600NI-E2 series NVR are widely applied in the areas of finance, public security, military, communication, transportation, education, etc.

Physical Interface :



No.	Name
1	Power Supply
2	Audio In
3	HDMI Interface
4	LAN Network Interface
5	Audio Out
6	VGA Interface
7	USB Interface
8	Ground
9	Power Switch



Features :

- Connectable to the third-party network cameras like ACTI, Arecont, AXIS, Bosch, Brickcom, Canon, ONVIF, PANASONIC, Pelco, PSIA, SAMSUNG, SANYO, SONY, Vivotek, and ZAVIO.
- Up to 16 networks cameras can be connected.
- Support live view, storage and playback of the connected camera with up to the resolution of 6 megapixels.
- Simultaneous HDMI and VGA outputs at up to 1920x1080 resolution.
- New GUI and support starting record with one key.
- Holiday recording.
- Realize instant playback for assigned channel during multi-channel display mode.
- Up to 16-ch synchronous playback at 4CIF resolution.
- Customization of tags, searching and playing back by tags.
- Locking and unlocking record files.
- Support HDD quota mode; different capacity can be assigned to different channel.
- 2 SATA hard disks can be connected.
- 1 self-adaptive 10M/100M/1000M network interface is provided.
- Support Hikvision DDNS (Dynamic Domain Name System).
- Support network detection, including network delay, packet loss, etc.
- Support enabling H.264+ to ensure high video quality with lowered bitrate.



Specifications :

Model	DS-7600NI-E2		
Video/Audio Input	IP Video Input	8-ch	16-ch
	Two-way Audio Input	1-ch, RCA (2.0 Vp-p, 1 KΩ)	
Network	Incoming Bandwidth	80Mbps	160Mbps
	Outgoing Bandwidth	80Mbps	
	Remote Connection	128	
Video/Audio Output	Recording Resolution	6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	
	Frame Rate	Main stream : 50 fps (P) / 60 fps (N)	
		Sub-stream : 50 fps (P) / 60 fps (N)	
	HDMI/VGA Output	1-ch resolution :	
		1920*1080/60Hz, 1600*1200/60Hz, 1280*1024/60Hz, 1280*720/60Hz, 1024*768/60Hz	
	Audio Output	1-ch, RCA (Linear, 1 KΩ)	
Decoding	Live View/Playback Resolution	6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF	
	Capability	8-ch@720P ; 6-ch@1080P	16-ch@4CIF , 12-ch@720P , 6-ch@1080P
Hard Disk	SATA	2 SATA interfaces for 2 HDDs	
	Capacity	Up to 4TB for each disk	
External Interface	Network Interface	1 RJ-45 10/100/1000 Mbps self-adaptive Ethernet interface	
	USB Interface	1 x USB 2.0 and 1 x USB 3.0	
	Alarm In/Out (Optional)	4 / 1	
Others	Power Supply	12V DC	
	Consumption (without hard disk)	≤ 10W	
	Working Temperature	-10 °C ~ + 55 (+14 F~ 131 F)	
	Working Humidity	10% ~ 90%	
	Chassis	380 chassis	
	Dimensions (W x D x H)	380 x 290 x 48mm (15.0" x 11.4" x 1.9")	
	Weight (without hard disk)	≤ 1 kg (2.2 lb)	



Topology :

