

IX-NYU-216P

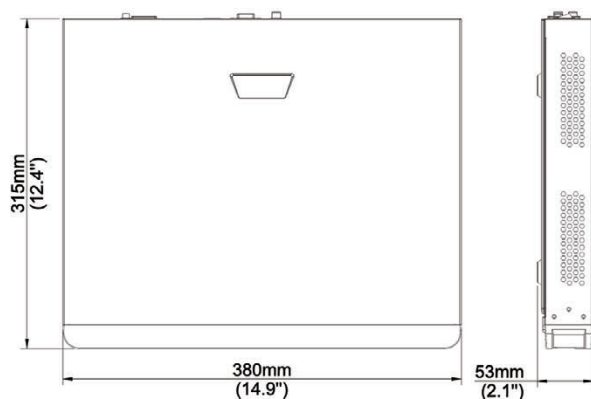
▶ 16-ch 2-SATA Ultra 265/H.265/H.264 NVR



▲ Features

- Ultra 265/H.265/H.264
- 16ch input
- Onvif Profile S, Profile G, Profile T
- 1-ch HDMI, 1-ch VGA
- Max. 4K Recording
- 2 HDD Max. 8TB
- Cloud Upgrade

▲ Dimension



▲ Specifications

Model	IX-NYU-216P
Video/Audio Input	
IP Video Input	16-ch
Two-way Audio Input	1-ch, RCA
Network	
Incoming Bandwidth	160Mbps
Outgoing Bandwidth	64Mbps
Remote Users	128
Protocols	P2P, UPnP, NTP, DHCP, PPPoE
Video/Audio Output	
HDMI/VGA Output	HDMI:4K (3840x2160@30), 1920X1080@60, 1920X1080@50, 1600X1200@60, 1280X1024@60, 1280X720@60, 1024X768@60 VGA:1920X1080@60, 1920X1080@50, 1280X1024@60, 1280X720@60, 1024X768@60
Recording Resolution	4K/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF
Audio Output	1-ch, RCA
Synchronous Playback	16-ch
Corridor Mode Screen	3/4/5/7/9/10/12/16
CVBS Output	-
Decoding	
Decoding format	Ultra265/H.265/H.264
Live view/Playback	4K/6MP/5MP/4MP/3MP/1080p/960p/720p/D1/2CIF/CIF
Capability	1 x 4K@30, 4x 4MP@30, 5 x 3MP@30, 8 x 1080P@30, 16 x 720P@30
Hard Disk	
SATA	2 SATA interfaces
Capacity	up to 8TB for each disk
Disk Array Type	-
eSATA	-
miniSAS	-
External Interface	
Network Interface	1 RJ45 10M/100M self-adaptive Ethernet Interface
USB Interface	Front panel: 1 x USB2.0, Rear panel: 1 x USB2.0
Alarm input	-
Alarm Output	-
Serial Interface	-
USB Interface	-
Decoding Card (Optional)	-
Power Output	-
PoE	
Interface	16 RJ45 10M/100M self-adaptive Ethernet Interface
Max Power	Max 30W for single port Max 240W in total
Supported Standard	IEEE 802.3at, IEEE 802.3af
General	
Power Supply	100~240 VAC Power Consumption: ≤ 9 W(without HDD)
Working Environment	-10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90% RH (non-condensing)
Dimensions(W×D×H)	380mm × 315mm × 53mm (15.0" × 12.4" × 2.1")
Weight (without HDD)	≤2.4kg (5.29 lb)
Chassis	-