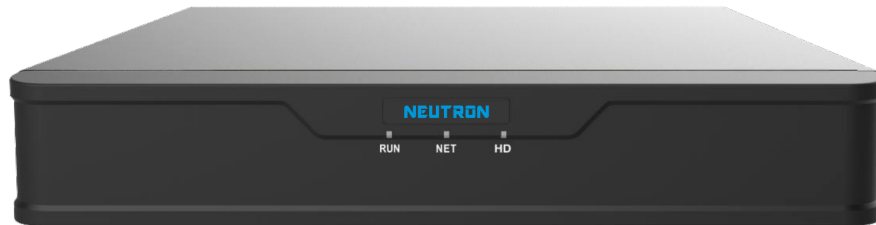


## XVR301-16G



## Key Features

- Support H.265/H.264 video formats
- Support audio over coaxial cable
- Support TVI, AHD, CVI, CVBS, IP cameras with adaptive access
- 16-channel BNC input
- Support 1-ch HDMI output, 1-ch VGA output at up to 1920\*1080
- Long transmission distance over coaxial cable

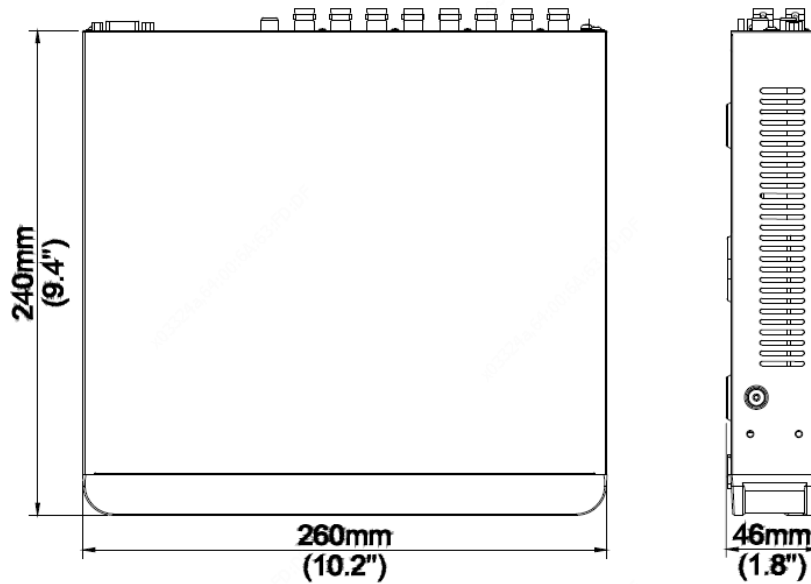
## Specifications

Model	XVR301-16G
Video/Audio Input	
Analog Video Input	16-ch, BNC
IP Video Input	8-ch(only IP up to 16ch), each channel up to 8MP
Supported Analog Camera Types	Support AHD input: 5MP@ 12fps 4MP@ 15fps 1080P@ 30fps 720P@ 30fps Support TVI input: 5MP@ 12fps 4MP@ 15fps 1080P@ 30fps 720P@ 30fps Support CVI input: 1080P@ 30fps 720P@ 30fps Support CVBS input

Audio Input	1-ch, RCA	
<b>Network</b>		
Incoming Bandwidth	40Mbps (up to 56Mbps after all analog camera conversion)	
Outgoing Bandwidth	64Mbps	
Remote Users	128	
Protocols	TCP/IP, P2P, UPnP, NTP, DHCP, PPPoE	
<b>Video/Audio Output</b>		
VGA Output	1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz	
HDMI Output	1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz	
Audio Output	1-ch, RCA	
Two-way Audio	1-ch, RCA	
Synchronous Playback	16-ch	
<b>Encoding</b>		
Recording Resolution	5MP Lite/4MP Lite / 1080P/1080P Lite/720P/D1/CIF	
Recording Frame Rate	Main stream:	Sub stream:
	5MP Lite@6fps	D1@6fps
	4MP Lite@8fps	D1@8fps
	1080P Lite@15fps	D1@6fps
	720P@15fps	D1@10fps
<b>Hard Disk</b>		
SATA	1 SATA interface	
Capacity	Up to 8TB for each disk (The maximum HDD capacity varies with environment temperature)	
<b>External Interface</b>		
Network Interface	1 RJ45 10M/100M self-adaptive Ethernet Interface	
USB Interface	Rear panel: 2 x USB2.0	
Serial Interface	1 x RS485	
<b>General</b>		
Power Supply	12V DC Power Consumption: ≤10 W( without HDD )	
Working	-10°C ~ + 55°C ( +14°F ~ +131°F ) Humidity ≤ 90% RH(noncondensing)	

Environment	
Dimensions(W×D×H)	260mm ×240mm× 46mm (10.2" × 9.4"×1.8")
Weight ( without HDD )	≤1.1 Kg ( 2.42lb )

## Dimensions



## Rear Panel

