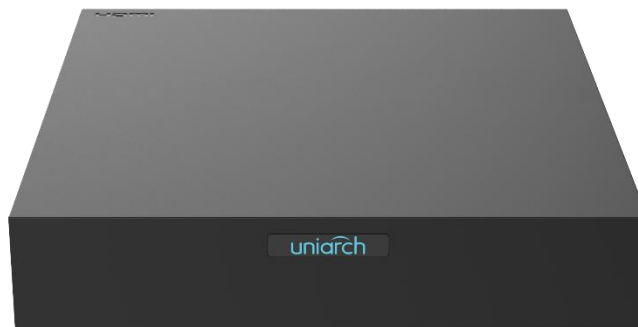


XVR-F Series



Key Features

- Support H.265/H.264 video formats
- Support audio over coaxial cable(only for TVI cameras)
- Support analog camera upgrade over coaxial cable
- Support TVI, AHD, CVI, CVBS, IP cameras with adaptive access
- 4/8-channel BNC input
- Support 1-ch HDMI output, 1-ch VGA output at up to 1920*1080
- HDMI and VGA simultaneous output
- Long transmission distance over coaxial cable
- Supports mainstream cameras of ONVIF and RTSP protocols

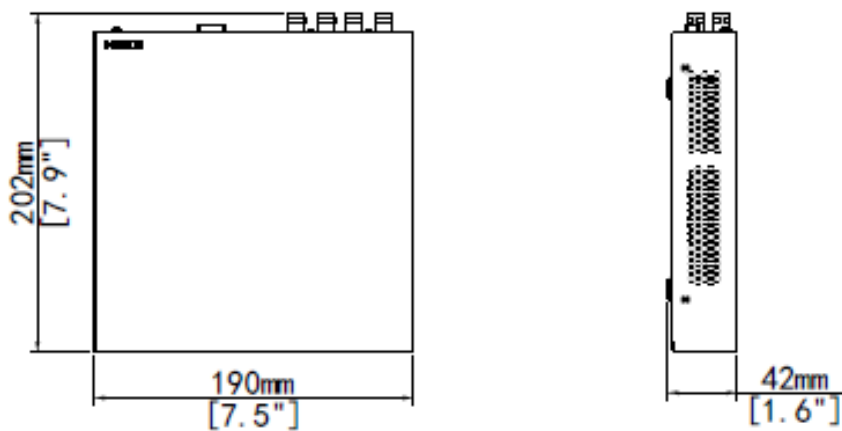
Specifications

Model	XVR-104F	XVR-108F
Video/Audio Input		
Analog Video Input	4-ch, BNC	8-ch, BNC
IP Video Input	2-ch(only IP up to 6ch), each channel up to 6MP	2-ch(only IP up to 10ch), each channel up to 6MP
Supported Analog Camera Types	Support AHD input: 1080P@30fps 720P@30fps Support TVI input: 1080P@30fps 720P@30fps Support CVI input: 1080P@30fps 720P@30fps Support CVBS input	Support AHD input: 1080P@30fps 720P@30fps Support TVI input: 1080P@30fps 720P@30fps Support CVI input: 1080P@30fps 720P@30fps Support CVBS input

Audio Compression	G.711U			
Network				
Incoming Bandwidth	24Mbps (Up to 32Mbps after all analog channel conversion)		24Mbps (Up to 40Mbps after all analog channel conversion)	
Outgoing Bandwidth	48Mbps		64Mbps	
Remote Users	128			
Protocols	TCP/IP, P2P, UPnP, NTP, DHCP, HTTP, HTTPS, DNS, DDNS, SMTP			
Browser	IE(IE10/11) for Windows Firefox (version 52.0 and above) for Windows Chrome(version 45 and above) for Windows Edge(version 79 and above) for Windows			
Video/Audio Output				
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			
Synchronous Playback	HD:4-ch SD:4-ch		HD:8-ch SD:8-ch	
Live view display	HDMI/VGA: 1/4/6/8/9		HDMI/VGA: 1/4/6/8/9/16	
Snapshot				
FTP/Schedule/Event Snapshot	Schedule snapshot is not supported 4-ch snapshot, up to 704*576 resolution		Schedule snapshot is not supported 8-ch snapshot, up to 704*576 resolution	
Encoding				
Recording Resolution	1080P Lite/720P/D1		1080P Lite/720P/D1	
Recording Frame Rate	Main stream:	Sub stream:	Main stream:	Sub stream:
	1080P Lite@25fps	D1@25fps	1080P Lite@15fps	D1@12fps
	720P@30fps	D1@30fps	720P@15fps	D1@15fps
Audio Sample Rate	8KHz,16 bit per channel			
Audio Bit Rate	64Kbps per channel			
Decoding				
Capability	Analog:4 x 1080P Lite@25, 4 x 720P@30 IP: 1 x 6MP@20, 2 x 1080P@30		Analog:8x 1080P Lite @15, 8x 720P @15 IP: 1 x 6MP@20, 2 x 1080P@30	
Hard Disk				
SATA	1 SATA interface			
Capacity	Up to 6TB for each HDD			
General Alarm				
VCA Detection	Ultra Motion Detection(UMD) for analog:4-ch		Ultra Motion Detection(UMD) for analog:8-ch	
VCA Search	Behavior Search			
General Alarm				
General Alarm	By analog camera: Motion detection By IP Camera: Motion detection			

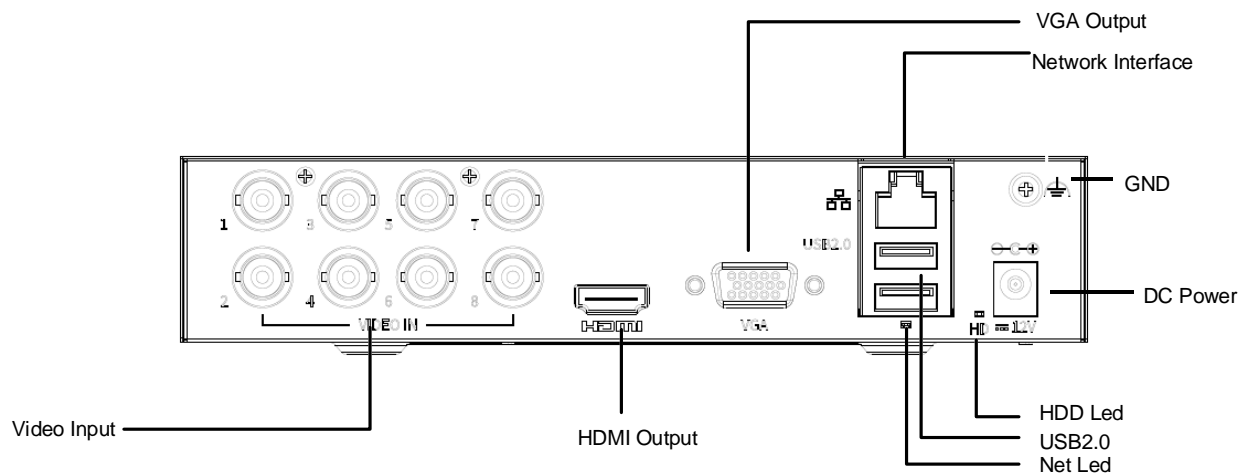
Alert Alarm	IP Conflict, Network Disconnected, Disk Offline, HDD is abnormal, Illegal Access, Running Out of Space, Space Used Up, Recording Abnormal
External Interface	
Network Interface	1RJ45 10M/100M self-adaptive Ethernet Interface
USB Interface	Rear panel:2 x USB2.0
General	
Power Supply	12V DC Power Consumption: ≤ 10 W(without HDD)
Working Environment	-10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90% RH(non-condensing)
Dimensions(W×D×H)	190mm × 202mm × 42mm (7.5" × 7.9" × 1.6")
Weight (without HDD)	≤0.6 Kg (1.32lb)
Certification	
Certification	CE/FCC/WEEE

Dimensions



Rear Panel

Take XVR-108F for example



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*Product specifications and availability are subject to change without notice.