

Mars-XVR7116GH 16CH 5M-N DVR

TVI/CVI/AHD/CVBS/IP 5 in 1

Key Feature:

Support H.265+ encoding, ultra-low bitrates, compatible with H.264 surroundings

Support VGA, HDMI full HD output simultaneously

Support ONVIF, access third party

Support multiple cloud technology, network penetration, alarm information

pushed to your phone and other functions

Support web, VMS, center platform management software MYEYE, provide SDK development

Support various mobile monitoring (iPhone, Android)

Remote Access, With DNS (ARSP), easy to monitor remotely

Support UTC, control signal& video stream transmit through one single coaxial

Support XVI/AHD/TVI/CVI/CVBS/IP six signals

Support intelligent analysis: Human detection, face detection

Picture:



Specification:

	Model	Mars-XVR7116GH
Interface	Operating interface	support 16-bit true color graphical menu interface and mouse operation
	Preview	1/4/8/9
Video	Codec	H.265+
	Monitor quality	VGA (1080P at most), HDMI (2K at most)
	Preview ability	16*5M-N@12fps(6 in 1)/ 16*4M-N@15fps (6 in 1) / 8*1080P@15fps (XVI) , default:5M-N
	Encode ability	16*5M-N@12fps(6 in 1)/ 16*4M-N@15fps (6 in 1) / 16*1080P@15fps (XVI) , default:5M-N
	Decode ability	16*5M-N@12fps(6 in 1)/ 16*4M-N@15fps (6 in 1) / 16*1080P@15fps (XVI) , default:5M-N
	Multi-mode input	Analog: 16*5M-N hybrid: 8*5M-N (analog) +4*1080P (network) Network: 16*1080P, 8*5M
	Motion Detection	Each screen can be set to 192 (16 * 12) detection areas, multi-level sensitivity can be set (Limited local channel)
Audio	Audio compression	G.711A
	Intercom	support
Record & playback	Record mode	manual>alarm>motion detection>timing
	Local Playback	4ch (analog input mode)
	Search mode	Search by time, calendar, event, channel
Storage &	Video storage	HDD, network
	Backup mode	Network, USB hard disk, USB burner, SATA burner

backup		
External Interface	Video input	16ch BNC
	Video output	1ch VGA,1ch HDMI
	Loop Vout	N/A
	Audio input	2ch
	Audio output	1ch
	Alarm input	0
	Alarm output	0
	Network interface	RJ45 10M/100M
	PTZ control	Support kinds of PTZ protocols
	USB	2* USB 2.0 ports
	HDD	1*SATA ports (Max 6TB/per)
General	Power supply	12V/3A
	Power Consumption	<15W (without HDD)
	Working environment	Temperature:0℃—+55℃, Humidity:10%—90%, Atm:86kpa—106kpa