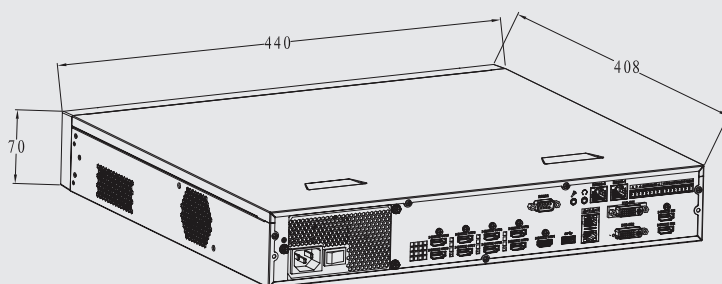


Industrial CCTV



FEATURES

- Designed for standalone operator viewers
- H.265+/H.265/H.264/MJPEG/MPEG4/MPEG2 video decoding
- Ultra-high decoding ability, up to 32MP
- 2ch HDMI and 2ch DVI-I input, 9ch HDMI output
- Supports 1/4/6/8/9/16/25/36 and free split
- Supports MT-IONO control
- Splicing screens control for zoom/merge/roam/overlay



TECHNICAL SPECIFICATIONS

System	Processor	Embedded industrial processor	
	Operating System	Linux	
Performance	Video Format	H.265+/ H.265/ H.264/ MPEG4/ MPEG2/ MJPEG	
	Audio Format	PCM/G711/AAC	
	Decoding Capacity Separately	Port 1,2,3	1CH@32MP(25fp s) / 3CH@12MP(1 5fps) / 4CH@8MP / 16CH@1080P / 64 CH@D1
		Port 4,5,6	1CH@32MP(25fps) / 3CH@12MP(15fps) / 4CH@8MP / 16CH@1080P / 64 CH@D1
		Port 7,8,9	1CH@32MP(25fp s) / 3CH@12MP(15fps) / 4CH@8MP / 16CH@1080P / 64CH@D1
	Total Video Decoding	3CH@32MP(25fps)/9CH@12MP(15fps) /12CH@8MP/48CH@1080P/108CH@720P/192CH@D1	
	Decoding Resolution	32MP/12MP/8MP/6MP/5MP/4MP/3MP/1080P/720P/960H/ D1/HD1/2CIF/CIF/ QCIF	
	Video Output	9ch HDMI	
	Display Resolution	3840×2160(30fps)/2560×1600/1920×1080/1280×1024/1 280×720/1024×768, only 6 ports support 3840×2160, the remaining 3 ports support 2560×1600	
	Video Input	2 HDMI, 2 DVI-I	
	Collection Resolution	3840×2160(HDMI 1)/1920×1080/1600×1200/1680×1050/144 0×900/1400×1050/1366×768/1280×1024/1280×960/1280×8 00/1280×720/1152×864/1024×768/800×600, etc	
	Audio Output	9ch HDMI (embedded)	
	Communication Interface	2 RJ45 network port (10M/100M/1000M); 3 RS232 (1 DB9, 2 RJ45); 1 RS485	
	Bi-directional Talk	1 Pair 3.5mm jack (reserved) (2.0V Line in/50mV Mic in/10KΩ, 2.0V/16Ω out)	
	Alarm Input	4ch	
	Alarm Output	4ch relay out (30VDC 1A, 125VAC, 0.5A)	
Others	Power Supply	AC100-240V, 50Hz-60Hz	
	Power Consumption	≤70W	
	Working Temperature	-10°Cto+55°C(14°Fto131°F)	
	Working Humidity	10~90%RH / 86~106kpa	
	Unit Dimension	1.5U, 440×408×70mm (17.32 × 16.06 × 2.76 inch), (W*D*H)	
	Weight	4.83kg(10.65 lb)	