

- AHD / TVI / IP Hybrid Recorder
- HD Analog Input Max to 5MP
- IP Input Max to 5MP
- H265 / H264 Video Compression
- VGA / HDMI 4K2K Display
- Multiplex Operation / Live / Record / Palyback / Network / Backup
- Synchronous Playback 4CH



Video Compression		H.265 / H.264
Video System		NTSC / PAL
Operation System		Linux ( Embedded )
Analog Video - Input / Output		4CH Inputs / VGA and HDMI Output
IP Video Input		2CH, ( only IP up to 6CH )
Composite Video Input		up to 4CH ( Analog Video + IP Video )
Audio Input / Output		4CH Inputs / 1CH Output ( RCA )
Display	Resolution	Analog : 5MP - Lite : 20fps / 4MP - Lite : 30 fps / 3MP : 18fps / 1080P / 720P / 960H : 30fps IP : 5MP / 4MP / 3MP/1080P / 720P
	Feature	1 / 4 / 6 / S.E.Q.
Record	Resolution	Analog : 5MP - Lite / 4MP - Lite / 3MP / 1080P / 720P / 960H IP : 5MP / 4MP / 3MP/1080P / 720P
	Speed	Analog : 5MP - Lite : 12fps ( each ch ) 4MP - Lite : 14fps ( each ch ) 3MP : 9fps ( each ch ) 1080P : 13fps ( each ch ) 720P : PAL : 25fps ( each ch ) / NTSC : 30fps ( each ch ) IP : PAL : 25fps ( each ch ) / NTSC : 30fps ( each ch )
IP - Recording Bandwidth ( Maximum Input Bandwidth )		8Mbps ~ 24Mbps ( default is 8Mbps, decrease one Analog channel can increase 4Mbps )
Maximum Output Brandwidth		32Mbps
Maximum Decode Performance		1080P : 52fps
Recording Mode		Continuous / Manual / Motion Detect
Synchronous Playback		4CH
Network Type		Lan, DHCP, and DDNS
HDD Interface		1SATA HDD, up to 6TB
Multiplex Operation		Live Display, Record, Playback, Backup and Network
USB		2 x USB ( for Mouse and Backup / Upgrade )
Sensor & Alarm I / O		4CH Inputs / 1CH Output
PTZ Control		Yes ( RS485 )
Mobile Surveillance		Support Mobile Phones based on iPhone and Android operation system
VGA / HDMI		1024*768,1280*720,1280*1024,1440*900,1920*1080 ( 1080P ),2560*1440 ( 2K ),3840*2160 ( 4K )
Power Supply		DC 12V / 2A
Dimension ( W x D x H )		300mm X 227mm X 53mm
Working Temperature		-10°C ~ +55°C
Working Humidity		10% ~ 90%
Weight		980g