



- 8 channel DVR
- **HYBRID**: Analog & IP
- Up to **4K Resolution Output**
- Accepts H.265 Cameras
- Control over Coax

DISPLAY

Resolution Up to **4K** output

Feature 1/4/6/8/9/10/13/14/16 S.E.Q.

RECORD

Resolution **Analog:** 3MP/1080P/720P/960H

IP: 3MP/1080P/720P/960H

Speed

High Definition:

3MP: 12fps (each ch)
1080P: 15fps (each ch)

720P:

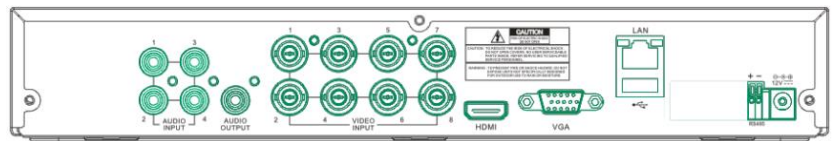
PAL: 25fps (each ch)
NTSC: 30fps (each ch)

960H:

PAL: 25fps (each ch)
NTSC: 30fps (each ch)

IP:

2MP: 30 fps (each ch)
3MP: 20 fps (each ch)



Video Compression	H.264
Video System	NTSC/PAL
Operating System	Linux (embedded)
Analog video input/output	8CH inputs/VGA & HDMI output
IP Video Input	4CH (only IP up to 12ch)
Composite Video Input	Up to 24 CH (Analog video & IP video)
Audio Input/Output	4CH inputs / 1 CH output (RCA)
IP-Recording Bandwidth	16 Mbps~ 48Mbps(default is 16Mbps, decrease one Analog channel can increase 4Mbps)
Max. Output Bandwidth	32Mbps
Max. Decode Performance	1080P: 8 CH Real-Time
Recording Mode	Continuous/Manual/Motion detect
Synchronous Playback	8 CH
Network Type	Lan, DHCP, and DDNS
HDD Interface	1 SATA HDD, up to 8TB
Multiplex Operation	Live display, record, playback, backup, and network
USB	2 x USB (for mouse and backup)
Sensor & Alarm I/O	No
PTZ Control	Yes (RS485)
Mobile Surveillance	Supports mobile phones: iPhone/Android
VGA/HDMI	1024*768, 1280*1024, 1440*900, 1920*1080
Power Supply	DC12V/2A
Dimensional	300 x 227 x 53mm
Working Temperature	-10°C~+55°C
Working Humidity	10%~90%