

- > 8 Channel 1080N AHD DVR
- > Full Channel 720p or 1080N Real time Recording
- > 1 SATA HDD(Max. 4TB)
- > HDMI/VGA @1920\*1080p
- > Support Both AHD / Analog/IP Cameras with Adaptive Access
- > HDMI & VGA Output @ 1920\*1080p Resolution
- > Built-in Web Server, Multi DVR Client & CMS
- > 3G Dongle Support & Hifocus Live DNS



<b>Video Input</b>	8 Ch., BNC
<b>Audio Input</b>	4 Ch., RCA
<b>Video Recording</b>	1080N Real time Recording
<b>Hard Disk</b>	1 SATA port, up to 4TB
<b>Processor</b>	High Performance Embedded Microprocessor
<b>Operating System</b>	Embedded Linux
<b>System Resources</b>	Pentaplex function: Live, Recording, Playback, Backup & Remote Access
<b>User Interface</b>	GUI
<b>Compression</b>	H.264 & Dual Stream Video Compression
<b>Video Standard</b>	NTSC(525Line, 60f/s), PAL(625Line, 50f/s)AL(625Line, 50f/s)
<b>Video Resolution</b>	1920×1080, 1280×1024, 1280×720, 1024×768
<b>Extra Stream</b>	CIF/QCIF(1~25/30ps)
<b>Video Display Split</b>	4 Channel / 1 channel
<b>Privacy Masking</b>	4 rectangular zones (each camera)
<b>Audio Output</b>	1 channel, RCA
<b>Motion Detection</b>	Supports
<b>Video Standard</b>	AHD 720P/ 960P Cameras, Analog Camera & IP 1080P/ 720P/ D1 Camera
<b>Video loss</b>	Supports
<b>HDD Management</b>	Hard disk hibernation technology, HDD faulty alarm & Raid(Redundancy)



**Recording Mode**

**Search Mode**

**Playback**

**Backup Mode**

**Interface Ports**

**Smart Phone**

**Protocols**

**Power Supply**

**Power Consumption**

**Working Temp**

**Weight**

Manual, Schedule(Regular(Continuous), MD), Stop  
Time/Date, MD & Exact search (accurate to second)  
Play, Pause, Stop, Rewind, Fast play, Slow play, Next  
File, Previous \_le, Next camera, Previous camera Full  
screen, Repeat, Shuffle, Backup selection,

Digital zoom

USB Device / Network

1 RS485, 2 USB2.0, 1 RJ45

iPhone, iPad, &Android

HTTP, Ipv4, TCP/IP, DHCP, DNS, DDNS, NTP

DC12V / 2A

10W(without HDD)

-10 ~+55°C / 10~90%RH / 86~106kpa

2kG(without HDD)



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