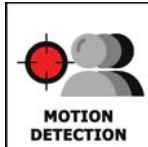
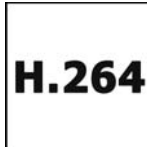
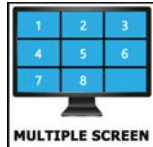
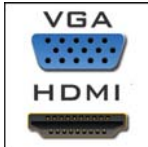


### KEY FEATURES

- ◆ Compression algorithm upgraded to H.264 High Profile, Industrial grade embedded micro controller chip Huawei Hi3531
- ◆ can realize 8CH 1080P@15FPS/8CH AHD 720P realtime recording and 4CH 1080P@15FPS/8CH AHD 720P realtime playback synchronously.
- ◆ Powerful net service (support DHCP, PPPOE, FTP, DNS, DDNS, ARSP(www.dvrcenter.com), NTP, UPNP, EMAIL, IP authority, IP search, alarm center, etc), complete enclosure (WEB, CMS, SDK), to easily achieve interconnection.
- ◆ Support 3G & WIFI extension.
- ◆ Support kinds of mobile and web monitor.
- ◆ Multiplex operation: Preview, recording, playback, backup, network live, mobile phone view; all operations are independent of each other.
- ◆ System auto recovery to power after power reconnected, and return to the pre-power-down state

### PRODUCT : D3058HH



### SPECIFICATION

Operating system	Embedded LINUX operating system
System resource	Multi-channel real-time recording synchronously, multi-channel real-time playback, multi-channel multi-user network operation, USB backup.
Operation interface	16 bit real color GUI interface support mouse operation
Display screen	1/4/9 screen (Take all analog input as an example, others are depended on the selected channel mode)
Image encode	H.264(High Profile)
Monitor quality	VGA : 1080P ; HDMI : 1080P
Playback quality	Max support 1080P under NVR mode ; Max support AHD 1080P under DVR mode :
Encode capability / Decode capability	8CH AHD 1080P (DVR mode) / 4CH AHD 1080P (DVR mode)
Multi-mode video input	DVR mode : 8CH*1080P@15FPS/4CH*1080P
	HVR mode: 2CH*1080P+2CH*1080P/8CH*720P+8CH*720P
	NVR mode : 4*1080P/1CH*1080P+8CH*720P/20CH*960H
Motion detection	Each channel can set 192 (16*12) detection area ; can set multi-level of flexibility (for local analog channel only)
Audio compression	G.711A
Record mode	Manual, alarm, motion detection, timing
Local playback	1-4ch playback synchronously; Under the mode of DVR, Max support 4CH AHD 1080P playback synchronously
Video search	Time, date, event, channel search
Space occupation	Video : CIF 4~5G/day*channel, D18~10G/day*channel 720P 20G/day*channel ;
	audio : 691.2M/day*channel
Video storage	Local HDD, Network
Back up mode	Network backup, USB portable HDD, USB DVD-RW
Video input / Video output	8CH BNC / 1CH VGA, 1CH HDMI
Audio input / Audio output	8CH RCA / 1CH RCA
Alarm input / Alarm output	4CH / 1CH
Network port	RJ45 10M/100M self-adaptive Ethernet port
PTZ control	1 RS485 ; support multi kinds of PTZ Protocol
USB port	2*USB2.0
HDD port	2 SATA (each max support 4TB)
Wireless port	3G, WIFI(extension via USB port)
Tour	Yes
Remote controller	Yes
Power	12V/4A
Dimension	325(Length) x 230(Width) x 52(Height)