

DIGITAL VIDEO RECORDER



support:

VGA/HDMI FULL HD OUTPUT SIMULTANEOUSLY

ACCESS 3TH PARTY

WEB / CMS / MULTIPLE CLOUD TECHNOLOGY

MULTIPLE NETWORK SERVICES



DVR 208

System	Main processor processor	Hi3521A
Interface	Preview	1/4/8/9
Video	Codec	H.264
	Monitor quality	VGA,HDMI: HD
	Encode ability	8x1080N/8xAHD-H@12fps
	Decode ability	8x1080N/8xAHD-H@12fps
	Multi-mode input	analog: 8xAHD-H:8X1080N;hybrid: 4xAHD-H (analog) + 4x1080P (network) Network only: 8x1080P;16x960P;4x3M;4x5M
	Motion detection	can be set to 192(16x12) detection areas. multi-level sensitivity can be set (limited local channel)
Audio	Audio compression	G.711A
	Intercom	Support
Record & playback	Record mode	manual/alarm/motion detection/timing
	Local playback	4ch (local input mode)
	Search mode	by time, calendar, event, channel
Storage & backup	Video storage	HDD, network
	Back up mode	network, USB harddisk, USB burner, SATA burner
External interface	Video input	8 ch BNC
	Video output	1 ch VGA, 1 ch HDMI
	Loop Vout	N/A
	Audio I/O	4 (can be extended to 8ch) /1
	Alarm I/O	0 (can be extended to 4 ch) / 0 (to 1 ch)
	Network interface	RJ45 10M/100M self adaption
	PTZ control	1xRS485, support kinds of PTZ protocols
	USB	2 x USB 2.0 ports
	HDD	1 x SATA port (Max 6TB/per)
	Wireless	3G, WIFI (extend via USB)
General	Power supply	12V/2,5 A
	Power consumption	<15 W (without HDD)
	Working environment	temp: 0-55°C, humidity: 10-90%, ATM 86kpa-106kpa
	Dimensions	255x236x44 mm
	Weight	970 gr