



	Modello	Oba-AHD4M
Sistema	Processore	Hi3531A
	Operating system	embedded Linux
	System resources	Simultaneously multi-channel real-time recording, playback, network operation, USB backup
Interfaccia	Operator interface	supporta 16-bit true color graphical menu e mouse
	Anteprima	1/4 /8/9
Video	Codifica	H.264
	Monitor	VGA,HDMI HD
	Playback	AHD-4M/AHD-H/ AHD-M /D1
	Capacità Codifica	8*4M@15fps(AHD)/ 8*3M@18fps(AHD)/ 8*1080P(5 in 1)
	Capacità Decodifica	4*4M@15fps(AHD) / 4*3M@18fps(AHD)/ 8*1080P(5 in 1)
	Multi-mode input	analog: 8*4M; analog & Network:4*4M(analog)+4*4M(Network) Network only 8*3M ;4*5M
	Motion Detection	Each screen can be set to 192 (16 * 12) detection areas; multi-level sensitivity can be set (Limited local channel)
Audio	Audio compressione	G.711A
	Intercom	supporta
Record & playback	Record mode	manuale>alarm>motion detection>timing
	Playback locale	4ch
	Search mode	Search by time, calendar, eventi, channel
Storage & backup	Spazio occupato	1080P 20~30G/giorno*ch;720P ~20G/ giorno*ch ;960H 12~20G/giorno*ch Audio:691.2M/ day*channel
	Video storage	HDD, network
	Backup mode	Network, USBhard disk, USB burner, SATA burner
Interfacce esterne	Video input	8ch BNC
	Video output	1ch VGA, 1ch HDMI
	Loop Vout	N/A
	Audio input	4ch RCA
	Audio output	1ch RCA
	Alarm input	0
	Alarm input	0
	Network	RJ45 10M/100M self-adaption
	PTZ control	1*RS485, Support kinds of PTZ protocols
	USB	2* USB 2.0 ports
	HDD	2*SATA ports (Max 6TB/per)
	Wireless	3G, WIFI (extend via USB)
Generale	Power	12V/3A
	Power Consumo	<15W (without HDD)
	Temperatura	0℃ - 55℃
	Umidità	10% - 90%
	Working environment	86kpa—106kpa
	Dimensioni	335*50*250mm
	Peso	2.5KG