

ZV-AHD5004N / 5008N / 5016N

ZUVOR



Specification & Parameter:

Model		ZV-AHD5004N	ZV-AHD5008N	ZV-AHD5016N
System	Main processor	Hisilicon HI3520D	Hisilicon HI3520D	Hisilicon HI3531
Video	Video compression	H.264 (High Profile)		
	Encode Config	1080P/720P/960H/D1	1080P/720P/960H	1080P/720P/960H
Audio	Audio compression	G.711A	G.711A	G.711A
	Intercom	support	support	support
Recording And Playback	Record mode	Manual>motion detection>timing		
	Playback	4ch*1080N realtime playback	4ch*1080N non-realtime	16ch*1080N non-realtime
Storage and backup	Hard disk	1 X SATA (Up to 6TB)	1 X SATA (Up to 6TB)	2 X SATA (Up to 12TB)
	Backup mode	USB HDD, USB writer	USB HDD, USB writer	USB HDD, USB writer
Interface	Video input/output	AHD : 4CH*1080N@25fps TVR : 4*1080N@25fps CVI : 4*1080N@25fps DVR : 4*960H HVR : 2CH*720P+2CH*720P NVR : 8CH*1080P/ 8CH*720P	AHD : 8CH*1080N or 4CH*1080P TVR : 8*1080N CVI : 8*1080N DVR : 8*960H NVR : 8CH*1080P/8CH*960P/ 4CH*3M	AHD :16CH*1080N@12fps TVR : 16*1080N CVI : 16*1080N HVR : 8CH*1080N+8CH*960P NVR : 8CH*960P/16CH*960P/ 4CH*3M/4CH*5M
	Audio input/output	4ch RCA/1ch RCA	4ch RCA/1ch RCA	2ch RCA/1ch RCA
	Alarm input/output	NO	NO	NO
	Network interface	RJ45 10M/100M Adaptive Ethernet port	RJ45 10M/100M Adaptive Ethernet port	RJ45 10M/100M Adaptive Ethernet port
	PTZ control	One RS485 ; support multiple PTZ protocols	One RS485 ; support multiple PTZ protocols	One RS485 ; support multiple PTZ protocols
	USB	2 USB port	2 USB port	2 USB port
	3G/WiFi	Not Support	Not Support	Not Support
Other	Power	12V2A	12 V2A	12V 3A
	Online View	PC (CMS and IE: DDNS /Cloud), Mobile. Max Support: 4*960H	PC (CMS and IE: DDNS /Cloud), Mobile. Max Support: 8*960P	PC (CMS and IE: DDNS /Cloud), Mobile. Max Support: 16*960P
	Mobile App Cloud Android & iOS	XMeye (xmeye.net)	XMeye (xmeye.net)	XMeye (xmeye.net)
	Weight	2 KG	4 KG	5 KG
	Dimension	Unit size: 233mm* 300mm* 45mm. Pack Size: 350mm* 275mm* 100mm	Unit size: 233mm* 300mm* 45mm. Pack Size: 350mm* 275mm* 100mm	Unit size: 233mm* 300mm* 45mm. Pack Size: 350mm* 275mm* 100mm