


DVR Stand alone


INTRODUCING WORLD'S SMALLEST 4,8,16 CH DVR STANDALONE

Model:UC-8904MV / Model:UC-8908MV / Model:UC-8916MV

Model No.	UC-8904MV	UC-8908MV	UC-8916MV
Operation System	Embedded Linux Operation System		
System Resources	CIF or D1 recording, playback and network transmission; CIF/QCIF sub stream.		
Operation Interface	GUI, support mouse, panel, remote control operation		
Video Standard	PAL, NTSC		
Video Compression	H.264		
Audio Compression	ADPCM		
Recording Mode	Manual, Timing, Alarm, Motion detection		
Search Mode	By time, event, channel, log		
Backup Mode	Network download, USB backup		
Video Input	4 channel BNC	8 channel BNC	16 channel BNC
Video Output	1 channel BNC, 1 channel VGA output		
Audio Input	1 channel RCA	1 channel RCA	4 channel RCA
Audio Output	1 channel RCA		
Live Video Resolution	PAL : 720x576 (D1) ; NTSC : 720x480 (D1)		
Playback Resolution	D1 120FPS(720*480) 100FPS(720*576) CIF 120FPS(352*240) 100FPS(352*288)	D1 60FPS(720*480) 50FPS(720*576) CIF 240FPS(352*240) 200FPS(352*288)	CIF480FPS(352*240) 400FPS(352*288)
Image Control	1-6 level are selectable		
Motion Detection	Each channel can set detection zones and multilevel sensitivity		
Video Display	multiple screen display:1 / 4/8/16,PIP FUNCTION		
Recording Speed	PAL : 25 f/s(Adjustable) NTSC : 30 f/s(Adjustable)		
Recording Storage	Local HD、 Network		
Alarm In/Out	8ch/4ch input,1ch output		
Email Alarm	support Email trigger,snapshot to email		
Local Playback	All channel playback simultaneously		
PTZ Control	RS485		
HD Interface	1 SATA Port can support 2TB		
Network Interface	RJ45 10M/100M Adaptable Ethernet Connection		
Mobile Phone live view	CDMA/GPRS/3G		
USB Interface	3 USB2.0 High-speed Ports		
Power Supply	12V 3A	12V 3A	12V 5A
Dimension &Weight	200*155*55mm 1.8KG	200*155*55mm 1.8KG	200*155*55mm 2KG