

AR-DVR5100E-D V2 Hybrid DVR

AR-DVR5104E-D V2 / AR-DVR5108E-D V2

Key Features

- 5 in 1 hybrid DVR
- Auto detect of video source
- Plug-in Free, to support IE, Chrome, Firefox, Safari Browser
- All channel synchronous live view and playback by smart phone
- H.264 video Compression
- HDMI / VGA at up to 1080P
- Supported 10TB HDD
- 1 self-adaptive 10/100Mbps RJ45 interface
- Auto record when camera connected
- Onvif 2.6 compatible for IP camera input



Model		AR-DVR5104E-D V2	AR-DVR5108E-D V2	
Video / Audio input	AHD video input	4 Ch.	8 Ch.	
	Connector Type	BNC interface (1.0Vp-p, 75Ω)		
	Supported camera types	AHD Up to 4M 4M	TVI Up to 3M 4M	CVI Up to 2M 4M
Video / Audio output	Audio input	1 Ch RCA interface (2.0Vp-p, 1KΩ)		
	HDMI / VGA output	1080p (1920×1080)/60Hz, 720p (1280×720)/60Hz, UXGA (1600×1200)/60Hz, 1280×1024/60Hz		
	CVBS	Yes		
Video / Audio codec	Audio output	RCA (Linear, 1KΩ)		
	Video compression	H.264		
	Dual-stream	Support		
	Encoding resolution	4M (2560 x 1440) 3M (2304 x 1296) 1080P (1920×1080), 720P (1280×720), 960H, D1		
	Frame rate	4Ch @ 15FPS + 1Ch 4M IP @ 30FPS 2Ch @30FPS + 4Ch 4M IP @ 30FPS 5Ch IP @ 30FPS	8Ch @ 15FPS + 2Ch 4M IP @ 30FPS 4Ch @30FPS + 6Ch 4M IP @ 30FPS 10Ch IP @ 30FPS	
	Audio compression	G.711u		
HDD	Synchronous playback	All channel synchronous playback		
	SATA	1× SATA interface for 1 HDD		
External interfaces	Capacity	Up to 10TB capacity for each HDD		
	Network	1× 10/100Mbps self-adaptive RJ45 interface		
	USB	Rear panel: 2× USB2.0		
	Alarm	4 in / 1 out		
General	RS-485	Yes		
	Power supply	12V 24W		
	Operating condition	-10°C – 55°C (14°F – 131°F), Humidity 10 - 90%		
	Dimensions (W×D×H)	250×215×45mm (8.2"×7.1"×1.5")		

AR-DVR5216E-D V2 Hybrid DVR

Key Features

- 5 in 1 hybrid DVR
- Auto detect of video source
- Plug-in Free, to support IE, Chrome, Firefox, Safari Browser
- All channel synchronous live view and playback by smart phone
- H.264 video Compression
- HDMI with 4K /8M Input & VGA at up to 1080P
- Supported 2 HDD with up to 10TB HDD each
- 1 self-adaptive 10/100/1000Mbps RJ45 interface
- Auto record when camera connected
- Onvif 2.6 compatible for IP camera input



Model	AR-DVR5216E-D V2	
Video / Audio input	AHD video input	16 Ch.
	Connector Type	BNC interface (1.0Vp-p, 75Ω)
	Supported camera types	AHD Up to 4M TVI Up to 3M CVI Up to 2M Analogue, IP Up to 4M
	Audio input	4 Ch RCA interface (2.0Vp-p, 1KΩ)
Video / Audio output	HDMI output	4K (3840 x 2160)/60Hz, 1080p (1920×1080)/60Hz, 720p (1280×720)/60Hz, UXGA (1600×1200)/60Hz, 1280×1024/60Hz
	VGA output	1080p (1920×1080)/60Hz, 720p (1280×720)/60Hz, UXGA (1600×1200)/60Hz, 1280×1024/60Hz
	CVBS	Yes
	Audio output	RCA (Linear, 1KΩ)
Video / Audio codec	Video compression	H.264
	Dual-stream	Support
	Encoding resolution	4M (2560 x 1440) 3M (2304 x 1296) 1080P (1920×1080), 720P (1280×720), 960H, D1
	Frame rate	16Ch @ 15FPS + 4Ch 4M IP @ 30FPS 8Ch @30FPS + 12Ch 4M IP @ 30FPS 20Ch IP @ 30FPS
	Audio compression	G.711u
	Synchronous playback	All channel synchronous playback
	HDD	SATA
	Capacity	Up to 10TB capacity for each HDD
External interfaces	Network	1× 10/100/1000Mbps self-adaptive RJ45 interface
	USB	Rear panel: 1 × USB2.0 ; Front Panel: 1 x USB 2.0
	Alarm	8 in / 2 out
	RS-485	Yes
General	Power supply	12V 60W
	Operating condition	-10°C – 55°C (14°F – 131°F), Humidity 10 - 90%
	Dimensions (W×D×H)	250×215×45mm (8.2"×7.1"×1.5")