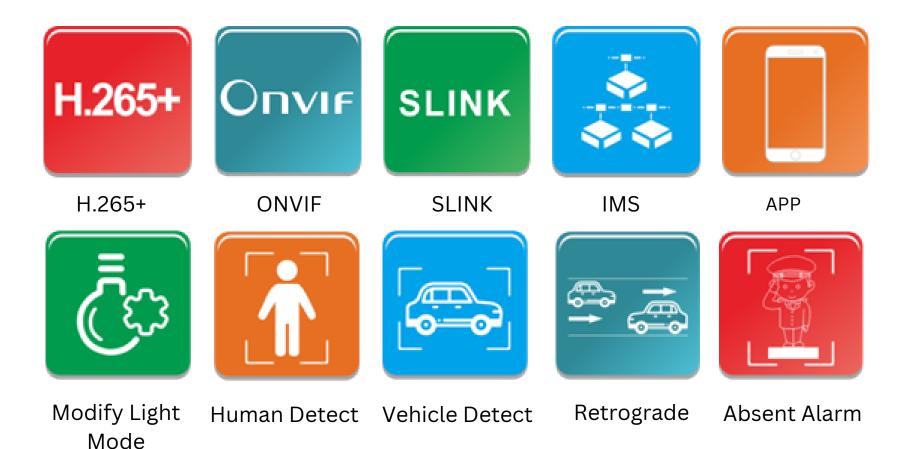


64 Channel NVR Audi Series



Model-HDC-NVR-64CH-AUDI-9HDD-AUDI-4K-H265-2D



Introduction:

H.265+ 64 CH IVR, support 64 CH 4K IP camera input and output, support smart analysis IPC, 1 CH 4K/4CH 1080P/16 CH sub-code stream playback, 9 pcs HDD (max 10TB), 1CH VGA, 1 CH HDMI, support to upgrade IPC remote, modify IP camera address and light board parameters, support alarm and audio, support mobile view.





Features:

- Mode 1: Support 36 Channels IPC input (8MP/D1+36 CH Preview+16CH playback)
- Mode 2: Support 64 Channels IPC input (8MP/D1+36 CH Preview+16CH playback)
- Support H265,H264,H265+ compression format
- Support synchronized recording, remote view, backup recording in MP4 format, mobile view
- Support VGA/HDMI
- Support preview image and playback image electronic amplification
- Support RTSP, GB28181, ONVIF protocol
- Support HTTP, RTMP
- Support alarm capture, send alarm information by email
- Support DDNS, UPNP, NTP, P2P...etc.
- Support WEB, mobile view, IMS surveillance
- Support IPC smart analysis: target count, E-fence, line crossing, absent alarm, E-bike detection
- Support channel tour round grouping
- •Support network inspection-network traffic monitor, ether-detect packet, network diagnosis...etc.

- Support max 4CH 1080P playback and 16CH sub-code playback
- Support HTML5 remote login operation
- Support to add IPC manually or automatically in LAN
- Support to upgrade IPC online and by memory
- Support to maintain IPC under private protocol, including
- restore, restart, enable or disable all network function
- Support disconnected network supplement function, optimize bandwidth incoming up to 512M





PARAMETERS						
Chipset	RK3568					
OS	Embedded Linux System					
Bandwidth	512M					
Video Format	H.265+/H.265/H.264					
Record Resolution	4K/1080P/720P/D1					
Smart Function	Target Count, Human Detect, E-Fence, Line-Crossing, Retrograde Alarm, Absent Alarm etc.					
Recording Method	Manual, Schedule, Motion Detection, Timing, Alarm, Stop					
Playback	1CH 4K, 4 CH 1080P(1920*1080), 16Ch D1					
Playback Mode	Regular Playback, Event Playback					
Backup Mode	USB Device/ Network					
Video Input	Support to Connect 36 CH IPC (8MP/D1+36 CH preview+16 CH playback) Support to connect 64 CH IPC (8MP/D1+36 CH preview+16 CH playback)					





	Video									
Normal Mode	36 CH Normal IPC									
Split	1	4	6	8	9	16	25 36			
Decode	4K	4*108 0P	5MP+5* D1	3MP+7* D1	D1					
Normal Mode	64 CH Normal IPC									
Split	1	4	6	8	9	16	25	30	6	64
Decode	4K	4*108 0P	5MP+5* D1	3MP+7* D1	D1					
	Storage									
	HDD				9 SATA					
	HDD Capacity				10TB					
	Storage				Local HDD					
	Backup Mode				USB Portable HDD, Memory					





External Connection					
Audio Intercom	1 pcs 3.5mm TRS port				
Audio Output	1 pcs 3.5mm TRS port				
Network Port	2 pcs, RJ45 1000M Ethernet port				
Series Port	RS-485 port				
USB port	2 pcs USB2.0				
Alarm Input	2 CH				
Alarm Output	1 CH				
General					
Power Supply	AC100-240V 200W				
Power Consumption	≦160W				
Working Temperature	-10°C ~ 55°C/				
Working Humidity	10%-90%				
Size	Device : 440X430X90mm, package: 545X535X225mm				
Weight/Pcs	Net weight: 9Kg, Gross weight:9.8Kg (without HDD)				
Package	2 pcs/CTN,570*570*490mm , weight 20.2KG				

