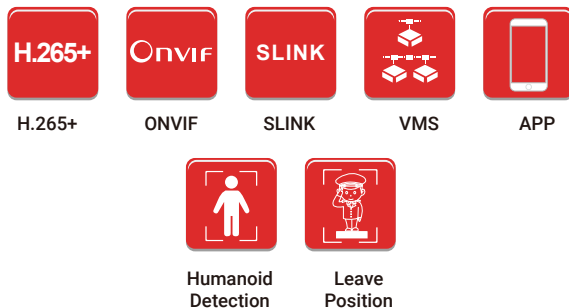


Smart IVR

H.265+ (32CH 4K IVR)



FUNCTION FEATURES

- Support 32 CH 4K IP camera input.
- Support H.264/H.265/H.265+ dual stream decoding, embedded Linux operating system.
- Support synchronous recording, remote monitoring, backup; up to 16CH 1080P video synchronous playback and multi-channel backwards playback.
- Standard ONVIF, SLINK, RTSP protocol.
- Support DDNS, EMAIL, UPNP, NTP, P2P and other functions.
- Support WEB, mobile phone monitoring, Client, VMS monitoring.
- Support Smart IPC: Humanoid Detection, Retrograde Detection, Leave Position Detection Alarm.
- Support IPC centralized management, including IPC parameter configuration, information export and import, real-time information acquisition and upgrade, etc.
- Support channel grouping, preview tour.
- Supports disk grouping quotas and disk group storage modes.
- Support network HDD (IPSAN, NAS), double password authentication.
- Support network monitoring: network traffic, network delay packet loss test, network packet capture backup.
- Support multiple language, micro intelligence, capture playback.

SPECIFICATIONS

NVR																		
Model No	AE-PR032IVR-4K-S4																	
Main Chipset	Hi3536																	
Operating System	Embedded Linux																	
Bandwidth	216M																	
Video Format	H.265+ / H.265 / H.264																	
Video Resolution	4K / 5MP / 3MP / 1080P / 720P / D1																	
Smart Functions	Humanoid Detection, Retrograde Detection, Leave Position Detection																	
Record Mode	Manual, Schedule, Motion Detection, Timing, Alarm, Stop																	
Playback	1CH 4K / 4CH 4K / 9*3MP / 16CH 1080P																	
Backup Mode	USB Device / Network																	
Video																		
16CH Comparison mode	16CH comparison IPC+20CH guard IPC or normal IPC																	
	<table border="1"> <tr> <td>Split</td> <td>1</td> <td>4</td> <td>6</td> <td>8</td> <td>9</td> <td>16</td> <td>25</td> <td>32</td> </tr> <tr> <td>Decode</td> <td>4K</td> <td>4K</td> <td>4K+5*2MP</td> <td>4K+7*2MP</td> <td>2MP</td> <td>1080P</td> <td>720P</td> <td>D1</td> </tr> </table>	Split	1	4	6	8	9	16	25	32	Decode	4K	4K	4K+5*2MP	4K+7*2MP	2MP	1080P	720P
Split	1	4	6	8	9	16	25	32										
Decode	4K	4K	4K+5*2MP	4K+7*2MP	2MP	1080P	720P	D1										
Normal Mode	16CH guard IPC or normal IPC																	
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Decode	4K	4K	4K+5*2MP	4K+7*2MP	2MP	1080P	720P	D1										
Video/Audio/Alarm																		
Video Input	32CH Digital (4000X3000) + 32CH Preview + 16CH Playback + Face Recognition 32CH Digital (4000X3000) + 16CH Preview + 16CH Playback 32CH Digital (4000X3000) + 25CH Preview + 16CH Playback 4CH Digital (4000X3000) + 32CH Preview + 16CH Playback Support Import 5000 Face Database.																	
Video Output	1 HDMI, 1 VGA																	
Audio Input & Output	1 RCA in, 1 RCA out, HDMI audio																	
Alarm Input & Output	4 in 4 out																	
Port																		
HDD	4 SATA, Each Port Supports MAX 8TB HDD																	
E-Sata	N/A																	
Network																		
Network Interface	2*RJ45 10M/100M/1000M self-adaptive LAN port																	
Network Function	DDNS, EMAIL, UPNP, NTP, DHCP, IP Filter, PPPoE, P2P																	
Smart Phone	iPhone, Android																	
External Ports																		
USB	2 USB Ports(2USB2.0, 1USB3.0)																	
RS232	N/A																	
RS485	1																	
Others																		
Power Supply	12V / 6.25A																	
Power Consumption	≤25W (without HDD)																	
Dimension	Equipment : 440mmX356mmX68.5mm																	
Weight	5.7kg (Without HDD) With Package 6.9kg																	