

ST-EM-36NVR

16CH 4K H.265 Face Recognition POE IVR

FEATURES

- Support corresponding channel of face comparison at the same time.
- H.265/H.264 dual stream decoding, embedded Linux operating system.
- face recognition black and white list classification.
- Cameras centralized management, including Cameras parameter configuration, information export and import, real-time information acquisition and upgrade, etc.
- Support synchronous recording, remote monitoring, backup.
- Standard ONVIF, SLINK, RTSP protocol.
- Support DDNS, EMAIL, UPNP, P2P and other functions.
- double password authentication.

Technical Specification			
Operating System		Embedded LINUX	
Bandwidth		80M	
Video Format		H.265	
Video Resolution		5MP\3MP\2MP	
		Target Count, Object Left/Lost, Electronic Fence, Line	
Smart Functions		Crossing, Face Grouping List, Face Detection, Humanoid	
		Detection, Retrograde Detection, Leave Position Detection	
Record Mode		Manual, Schedule, Motion Detection, Timing, Alarm, Stop	
Playback		4CH 1080P, 1CH 5MP	
Backup Mode		USB Device/Network	
	Video Input	16CH IP Camera(3840X2160) + 16CH Preview + 16CH	
		Playback	
Video, Audio	Video Output	1 HDMI, 1 VGA	
and Alarm	Audio Input &	HDMI audio	
	Output		
Storage	HDD	2 SATA, MAX 8TB HDD	
	Network	1*RJ45 10M/100M self-adaptive LAN port	
	Interface		
	POE	16CH, 10/100Mbps self-adaptive Ethernet port, IEEE802.	
Network		3af, 52W	
	Network	DDNS,EMAIL,UPNP,NTP,DHCP,IP Filter,PPPoE,P2P	
	Function		
	Smart Phone	iPhone, Android	
External	USB	2 USB Ports(2 USB2.0)	
Ports	Weight	5.7Kg	
	(without HDD)		
	Installation	Desktop Installation	
	Way		

Technical Specification			
	Power Supply	DC52V 4.62A	
	Power	≤10W(without HDD)	
Others	Consumption		
	Dimension	Equipment: 325X245X55mm, Packing: 370X95X340mm	
	Weight	N.W.: 1.7Kg; With Package: 1.92Kg	

ALL PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY. ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT

