

SCHEDA TECNICA
NVR poeTECNOACCESSORI®
Modello .TC-NVR-4K-POE-04

Descrizione:

- Supporta l'accesso di più dispositivi front-end intelligenti XM con funzione di rilevamento umano e rilevamento del volto.
- Richiede alimentazione della scheda di espansione POE esterna e connessione di rete.
- Supporta uscita HDMI4K, VGA 1080P HD;
- Supporta ONVIF; accesso a terze parti;
- Supporta web, CMS, software di gestione della piattaforma centrale MYEYE, fornisce sviluppo SDK;
- Supporta più tecnologie cloud, penetrazione della rete, informazioni di allarme inviate al telefono e altre funzioni;
- Supporta più servizi di rete (supporta DHCP, FTP, DNS, DDNS, NTP, UPNP, EMAIL, ricerche IP, Alarm Center, ecc.);
- Supporta l'accesso al protocollo GB28181 a piattaforme di terze parti

	Model	TC-NVR-4K-POE-04
System	Operating System	Embedded Linux
	System resources	Simultaneous multi-channel real-time recording, playback, network operation, USB backup
Interface	Operator interface	16-bit true color graphic menu operation interface, support mouse operation
	Preview	1/2/4/6/9/10
Video	Video input (IP)	10*4K
	Video compression	H.265AI/H.265+(compatible H.265/H.264)
	Display quality	Max:4K
	Playback quality	4K/5M/4M/3M/1080P
	Decode	4K (1) /5M (1+1) /4M(2+1)/3M (2+2) /1080P (4+1)
	VR	Unsupport
Audio	human shape / Face	Support(depend on camera)
	Audio compression	G.711A
Record & playback	Intercom	support
	Recording mode	Manual>Alarm>Dynamic Detection>Timing
	Local payback	4K (1) /5M (1+1) /4M(2+1)/3M (2+2) /1080P (4+1)
	Search mode	Search by Time/Calendar/Event/Channel/Face
	Record storage	HDD、 Network
External interface	Backup mode	Network backup, USB hard disk, USB burner, SATA burner
	Video output	1ch VGA, 1ch HDMI HD output
	Audio I/O	1/1 (3.5mm)
	Alarm I/O	0/0
	Network interface	1*RJ45 10M/100M Adaptive Ethernet port
	USB interface	2*USB2.0 ports(one USB extension interface is reserved)
POE	HDD	1* SATA(Up to 14TB for each disk)
	Interface	4 independent 100 Mbps PoE network interfaces
	Max Power	Max 30W for single port Max 54W in total (13.5W for each)
General	Supported Standard	IEEE 802.3at, IEEE 802.3af
	ONVIF	Support
	Power supply	52V DC
	Power Consumption	<10W(Without HDD,only for NVR)
	Work environment	Temperature:0℃ — 55℃, Humidity:10% — 90%RH , Atm:86kpa — 106kpa
	Dimension	255(L)*220(W)*42(H)mm
Weight	A total of about 1.6kg	