**Scheda Tecnica**

**NVR poe TECNOACCESSORI® Modello .TC-NVR-4K-POE-16**

16ch 4K POE H.265 NVR

**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 HDMI 4K, 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.

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|  | **Model** | **TC-NVR-4K-POE-16** |
| 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 | 1/2/4/6/8/9/16 |
| Video | Video input (IP) | 16\*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 |
| human shape / Face | Support (depend on camera) |
| Audio | Audio compression | G.711A |
| Intercom | support |
| Record & playback | 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、Cloud |
| Backup mode | Network backup, USB hard disk, USB burner, SATA burner |
| External interface | 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) |
| HDD | 1\* SATA(Up to 14TB for each disk) |
| POE | Interface | 16 independent 100 Mbps PoE network interfaces |
| Max Power | Max 30W for single portMax 216W in total (13.5W for each) |
| Supported StandardStandard | IEEE 802.3at, IEEE 802.3af |
| Other | ONVIF | Support |
| Power supply | DC 52V |
| Power Consumption | <10W(Without HDD,Only for NVR) |
| Work environment | Temperature:0℃ －55℃ , Humidity:10%－90%RH , Atm:86kpa－106kp |
| Dimension | 330\*240\*52mm |
| Weight | A total of about1.8kg |