

AT-2GO7N36U-S9 (4K)
Smart Control with High Speed Monitoring NVR



Product Description

36CH NVR Support up to 4CH 1080P Playback and 16ch Sub - Stream Playback for Smooth Monitoring. It Includes DDNS,UPNP, NTP and P2P Support.



Function Characteristic:

- ★ Support 36CH IPC input(8MP/D1 + 36CH Preview+ 16CH Playback)
- ★ Support H264, H265, 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 standard ONVIF, RTSP, GB28181 protocol
- ★ Support alarm capture, send alarm information by email
- ★ Support HTTP, RTMP
- ★ Support DDNS,UPNP,NTP,P2P... etc
- ★ Support WEB, mobile view, IMS surveillance
- ★ Support IPC Smart analysis: area intrusion, loitering, line-crossing detection, illegal vehicle detection, absence detection, retrograde detection
- ★ Support network inspection-network traffic monitor, ether-detect packet,network diagnosis...etc.



- ★ Support maximum 4CH 1080P playback and 16CH sub-code playback
- ★ Support HTML5 remote login operation
- ★ Support to Upgrade IPC online and by memory
- ★ Support to Add IPC manually or automatically in LAN
- ★ Support to maintain IPC under private protocol, including restore, restart, enable or disable all netcom function
- ★ Support disconnected network supplement function, optimize bandwidth incoming up to 288M



Specifications :

Channel Connection protocol	RTSP, SLINK (Private Protocol) ONVIF I9							
Mobile APP	Support Android and IOS							
Display Mode	36CH Input (8MP/D1 + 36CH Preview+ 16CH Playback)							
Smart Analysis	Area Intrusion, Loitering, Linecrossing Detection, illegal vehicle detection, absence detection, retrograde detection							
Normal Mode	36CH normal IPC							
Split	1	4	6	8	9	16	25	36
Decoding	12MP	4*4K	4K+5*1080P	4K+7*1080P	4K+8*1080P	16*1080P	D1	
Bandwidth	512Mbps							
Video Compression	H265/H.265+/H.264							
Recording resolution	4K/1080P/720P/D1							
Audio Compression	G.711A/U							
Recording and playback								
Recording method	Manual, schedule, motion detection, timing, alarm, stop							
Playback	1CH 4K, 4CH 1080P, 16CH D1							
Playback Mode	Regular playback, event playback							
Storage and Backup								
Storage	9 PCS SATA							
HDD capacity	Max 16TB							
Storage Path	Local hard disk							
Backup method	USB portable HDD, Memory Flash							
External Port								
Audio Input	1 pcs 3.5mm TRS port							
Audio Output	1 pcs 3.5mm TRS Port							
Series Port	1 pcs Rs5485 port							
USB Port	3 Pcs USB 2.0							
Network Port	2 Pcs Rj 45 1000M port							
VGA	1 pcs							
HDMI	1 pcs							





Alarm input	8CH
Alarm output	4CH
General	
Power	AC100-240V 250W
Power Consumption	<160W

Dimension :

