

MODEL NO: UV-IVR-T236-150M

UNIWORLD PREMIUM 36 CH 4K IVR

with TWO SATA & 150 Mbps Bandwidth





HIGH EFFICIENCY



ONVIF SUPPORT



SMART LINK



IP MULTIMEDIA SUBSYSTEM (IMS)



APP



144/72 (36CH) 150 Mbps



TWO WAY



HUMAN



VEHICLE DETECTION



RETROGRADE



VEHICLE DETECTION



2 SATA UPTO

INTRODUCTION

36CH intelligent video recorder, support 36CH 4K IP camera input and output. Support IPC smart analysis: Line-crossing detection, Vehicle retrograde, Staff absence, Loitering, Area intrusion, Vehicle illegal parking. Support voice alarm function in various mode. Support modify the light mode of private protocol IPC. Support online upgrade and U disk upgrade our camera, support maximum 2pcs 16TB hard disk, 1 HDMI and 1 VGA output interface, 3 USB port, support mobile phone monitoring.

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SPECIFICATION:								
System Structure		ed LINITY d	esion nure l	nard decodin	og watchdo	nσ hard disk	storage	
System structure	Embedded LINUX design, pure hard decoding, watchdog, hard disk storage, HDMI HD display, IP network video access.							
Split	1 4 6 8 9 16 25 36							
Decoding	4K	4*1080P	4MP+5*D1	4MP+7*D1		16*D1		36*D1
Incoming Bandwidth	150 Mbp		4IVIP+5"D1	4MP+/"D1	9*D1	וטייטו	25*D1	30 D1
Video								
	1 HDMI output, 1 VGA output; Resolution: 3840×2160, 1920×1080, 1440×900, 1280×1024, 1280×800, 1024×768							
	Support IMS client preview; Support mobile APP fast preview							
Decouding Decolution	Support multi-screen split; 1/2/4/6/8/9/10 screen real-time preview							
Recording Resolution	Support 720P/960P/1080P/3MP/4MP/5MP/4K							
Video Decoding Parameter	Support Smart265/H.265/H.264 decoding							
	NVR synchronous playback 4CH (1*4K); IMS client support maximum							
	4CH remote video playback							
Audio	Standard G.711; Support HDMI audio output, audio output (3.5mm jack), audio input (3.5mm jack), and IMS client audio and video preview and playback							
Storage Managemen	Support timing recording, alarm recording, timing and alarm recording; Alarm recording includes (Motion detection, Human detection, Line-crossing detection, Vehicle retrograde, Staff absence, Loitering, Area intrusion, Vehicle illegal parking)							
	Support external USB storage device (such as ordinary U disk, mobile hard disk) backup							
	2 SATA, each SATA maximum support 16TB hard disk (2pcs*16TB)							
Network Port	1 RJ45 Ethernet port, 10/100M adaptive; Support TCP/IP, IPv4, DHCP, NTP, RTSP, ONVIF, P2P, SMTP, GB28181 ect. network protocol.							
External Port	3 USB2.0 (rear 2, front 1); Support mouse, USB upgrade, import and export							
User Management	Maximum support 32 local user							
Front Panel	Support power, recording, network transmission 3 status indicator							
Buzzer	Support buzzer alarm							
Service Function	Support preview, recording, forwarding, and remote service, alarm linkage, and							
	IMS client remote monitoring software. Support P2P cloud service							
Working Temperature	-10°C ∼	+55°C						



Front Panel	Support power, network transmission 2 status indicator
Working Humidity	10%~90%
Power	DC +12V/2A
Power Consumption	≤30W
Alarm Port	/
Size (mm)	210*255*42mm(W×L×H)

FEATURES

- Support 36CH IPC input (8MP/D1+36CH Preview+9CH Playback)
- Support Smart265, H265, H264 decoding format
- Support synchronized recording, remote view, backup recording in MP4 format, mobile view
- Support VGA/HDMI output
- Support preview image and playback image electronic amplification
- Support standard ONVIF, RTSP, GB28181 protocol
- Support RTMP
- Support alarm capture, alarm email sending function
- Support DDNS, UPNP, NTP, P2P...etc
- Support WEB, mobile view, IMS surveillance
- Support IPC smart analysis: Line-crossing detection, Vehicle retrograde, Staff absence, Loitering, Area intrusion, Vehicle illegal parking
- Support channel cruise grouping
- Support network inspection: network traffic monitoring, network diagnosis...etc
- Support maximum 9CH synchronous playback
- Support fast booting
- New UI interface, smooth operation
- Support 36CH 4K decoding and 4K display output
- Support to add IPC manually or automatically in LAN
- Support to upgrade IPC online and by U disk
- Support to maintain IPC under private protocol, including restore, restart, enable or disable all netcom function
- New optimization, high quality compatibility with hard disk on the market
- Support ANR(Automatic Network Replenishment) function
- Support select the video stream mode
- Optimize incoming bandwidth up to 150M

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^{**} Images are for illustrative purposes only and may not represent the actual product.