OLI-KIP1001
H.265 4ch 5MP POE NVR kit

OLI-KIP1001 4 Canales

Características Principales:

· Admite entrada de cámara IP H.265 / H.264 de forma adaptativa

· Admite el protocolo ONVIF estándar nacional, admite perfil alto S, perfil alto G

· Admite análisis inteligente IPC: conteo de objetivos、objeto perdido / encontrado detection detección de área crossing cruce de línea；

· Admite el servicio en la nube P2P, a través del acceso a la nube, la supervisión de la nube y el reenvío de la nube, cualquier terminal puede acceder a las funciones de NVR en cualquier momento y en cualquier lugar.

· Admite la reproducción instantánea debajo de la pantalla de vista previa sin afectar las vistas previas de otros canales

·Admite vista previa y reproducción de flujo adaptativo Soporte máximo de 4 pantallas 1280 * 720, pantalla única 5MP

· Proporciona software de gestión y monitoreo centralizado en red.

Model	OLI-KIP1001
operating system	Embeded LINUX operating system
compression	H.265+/H.264
Intelligent analysis	Support IPC intelligent analysis With its own Mstar intelligent IPC: target count, object left/lost, area detection, line crossing; With its own Hisilicon smart IPC: target count, object left/lost,area detection,line crossing, sound detection, fire detection, video diagnostic detection.
Image Code Control	Image code quality adjustable, variable stream and limited stream selectable
Dual Stream	Each channel can be set
Video standard	5MP(2952x2048)/1080P(1920×1080)30fps/960P/(1280×960)/720P(1280×720)30fps
Monitor Image Quality	5MP(2952x2048)/1080P(1920×1080)30fps/960P/(1280×960)/720P(1280×720)
Image Motion Detection	Multiple detection areas can be detected per screen and set 6-level sensitivity (IPC required)
Playback Resolution	Support adaptive stream playback: 4 screens 1280*720, single screen 5MP
Region Cover	Every channel can set 4 cover regions (IPC required)
Recording Mode	Support manual, automatic, dynamic monitoring, alarm triggered video mode (some need IPC support)
Backup Way	Support hard disk, U disk, USB mobile hard disk, USB burning, network storage and backup
Operation Way	Mouse
Local Login	User name and password
Recording Storage	Local hard disk, network
External Ports	
Video Input	4ch 5MP H.265+/H.264 IP
Video Output	1ch VGA+1ch HDMI
Network Port	1 x RJ45,10M/100M adaptive Ethernet port
USB Port	2 x USB 2.0 ports（rear panel（
HDD	
HDD Port	1x SATA HDD Port
MAX Capacity	Each interface supports up to 8TB of hard disk capacity
POE	
interface	4 x Independent 10/100 Mbps Ethernet Power Interfaces
standard	IEEE802.3af
Phone Monitoring	Support iPhone, Windows Mobile, BlackBerry, Symbian, Android
Power supply	52V1.5A
Power Consumption	POE ≤40W NVR ≤8W(without hard disk
Operating Temperature	-10 55
Working Humidity	10（-90
Dimensions	Device 260mm×220mm×43mm
Weight (Without HDD)	Net weight 1.75Kg
Installation Method	Desktop installation

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Chipset	MSC316DM+SC5235
Sensor	1/2.7" SC5235 CMOS sensor
DSP	MSC316DM
Pixels	5MP
Minimum illumination	Color：0.001Lux@F1.2，Black&White：0Lux@F1.2
Lens interface type	M12
DNR	3D NR
DWDR	Support
Backlight compensation	Support
SNR	≥50db (AGC Close)
Image set	Support brightness，contrast，saturation，white balance，AWB，AGC，AE，Support Privacy Mask，

Audio and video encoding

Coding form	H.265 Main Profile Encoding，H.264 Baseline/ Main Profile/High Profile Encoding，
Main stream resolution	5MP：1-20 fps，4MP: 2592×1520, 1-20fps，3MP：1-25fps
Sub stream resolution	704×576：1-20 fps，640×480：1-20fps，
Video bitrate	32Kbps-8Mbps continuously adjustable，support CBR/VBR
Audio coding standard	G.711
Audio bit rate	64Kbps
Intelligent analysis	
Intelligent analysis	Target count，object left/lost，area detection，line crossing alarm

Network function

Alarm mechanism	FTP，E-mail, browser，Management software
Protocol supported	TCP/IP, DHCP, HTTP, HTTPS NTP, DNS, RTP RTSP
Interface protocol	ONVIF
Communication interface	1，RJ45 10M / 100M Adaptive Ethernet interface

General specification

Power	DC 12V
Consumption	1.2W