

8CH Security Cameras 4K 8MP IP Cameras Poe System



Model	WDM-NPKITC08KL-B
NVR Specifications	
Video	
Video Format:	NTSC or PAL
Video Inputs:	8CH 4K 8MP IP POE Camera
Video Outputs:	HDMI, VGA
Recording	
Compression Format:	H.265+/ H.265/H.264
Recording Resolution:	4K 8MP(3840×2160)
Recording Modes:	Manual/Motion/Schedule
Hard drive:	Internal 2 SATA hard drive required for recording,support up to 8TB
Network	
LAN Connection:	YES
Network Interface:	RJ45
General	
Power Supply:	DC52V 3A
Back up method:	External storage via USB
Mouse support:	YES
Remote Control:	YES
NVR Language	
Russian, English, Farsi, Finnish, French, German, Greek, Italian, Japanese, Poland, Protugal, Spanish, Thai, Hebrew,Turkey Romanian, Slovakia, Czech, Arabic, Swedish and so on	
Cameras Specifications	
Video	
Image Sensor:	Hi3519V101+Sony274
Electronic shutter	1/25s~1/10000s
Min.Illumination	0.001Lux@F1.2
Noise-Signal Ratio	≥50dB(AGC OFF)
Day/Night Mode:	Light detection/Video detection/Time detection
WDR Range	≥80dB
Picture	
Video quality:	8MP(3840×2160)
Resolution	Main Substream: 3840×2160/2592×1944/2548×1536
Lens	
Lens:	3.6/4/6mm lens
IR distance	30m
IR Cut Filter:	Yes
Number of IR LEDs:	36pcs 42mil Array
Smart Function	
Smart coding	Support low bit rate, low delay ROI Enhancement coding; Support for 4 ROI regions of interest
Smart detection	Support for occlusion detection, defocus detection, luminance detection, color detection, sound detection,legacy detection, shift detection Motion detection, virtual cordon, area intrusion
Smart control	Support intelligent control alarm on, alarm off, fault clearing, intelligent noise reduction
Audio	
Microphone:	N/A(audio device on sale, contact us for details)
Audio Range:	N/A
General	
Operating Temperature:	-40C - +50C
Operating Power:	powered by NVR
Color:	White Color

Features

- Complete kit including:
- >> 1*4chs H.265 POE Nvr, 4chs video/network/PTZ
 - >> 2*outdoor 30m IR waterproof IP cameras
 - >> 2*indoor 20m IR IP vandalproof cameras
 - >> 4*18.3m CAT5 cable with RJ45 connectors

Dimension

