

2*SATA

NVR MY Series

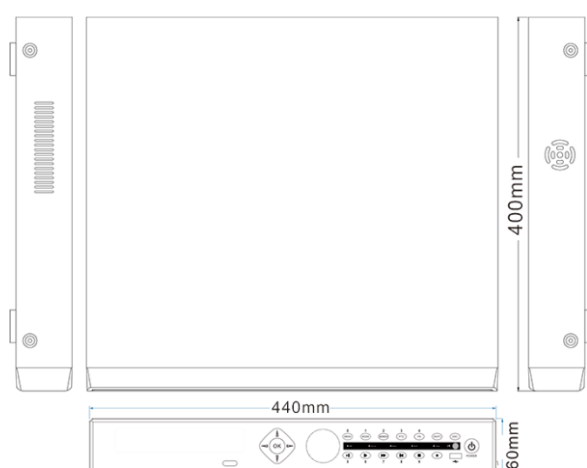
NVR8036MY-NKL-V3



Introduction

NVR8036MY-NKL-V3 is an 36-channel 4K 2*disk network HD hard disk recorder developed by our company. It supports a variety of intelligent functions such as human, face, car, and so on, Both as NVR for local independent work, but also networking to form a security system. Widely used in finance, telecommunications, transportation, electricity, education, water conservancy and other areas of security prevention.

Dimension



Main Features



Play back by face ID



Play back by car shape



HDMI 4K



VGA



ONVIF



Automatic networking



Cloud Storage



Mobile phone remote monitoring



Multilingual support



Multi-lens device support



Lightning protection



H.265AI



Product Parameters

Model NVR8036MY-NKL-V3

System

processor	NT98332
system	Embedded Linux

Video

Video input	36ch4K
Playback	4K(1+1)/ 5M(3+1)/ 4M(4+1)/ 3M(5+1)/ 1080P(8+2)
Decode	H.265AI/H.265+(compatible H.265/H.264)

Audio

Compression	G.711a
Intercom	support

Management

Record mode	Manual>Alarm>Motiondetection>Timing
Inquire mode	Inquire by Time/Calendar/Event/Channel/Face
Storage mode	HDD Storage, Network Storage,Cloud Storage
Backup	Network, USB, SATA

Interface

HDMI output	1*HDMI (MAX:4K)
VGA output	1*VGA (MAX:1080P)
Ethernet port	1*RJ45 1*10/100/1000Mbps Ethernet port
POE ports	N/A
Audio I/O	1/1
Alarm I/O	0/0
USB Port	2*USB2.0 ports
HDD	2*SATA interface (Up to 14TB)

Temperature	0 °C - + 55 °C
Humidity	10% -90% RH
Power supply	12V/4A
Consumption	<10W(Without HDD)
Weight	Around 1.69KG
Dimension	335(L)* 255mm(W)* 55mm(H)