

2SATA PoE NVR E Series

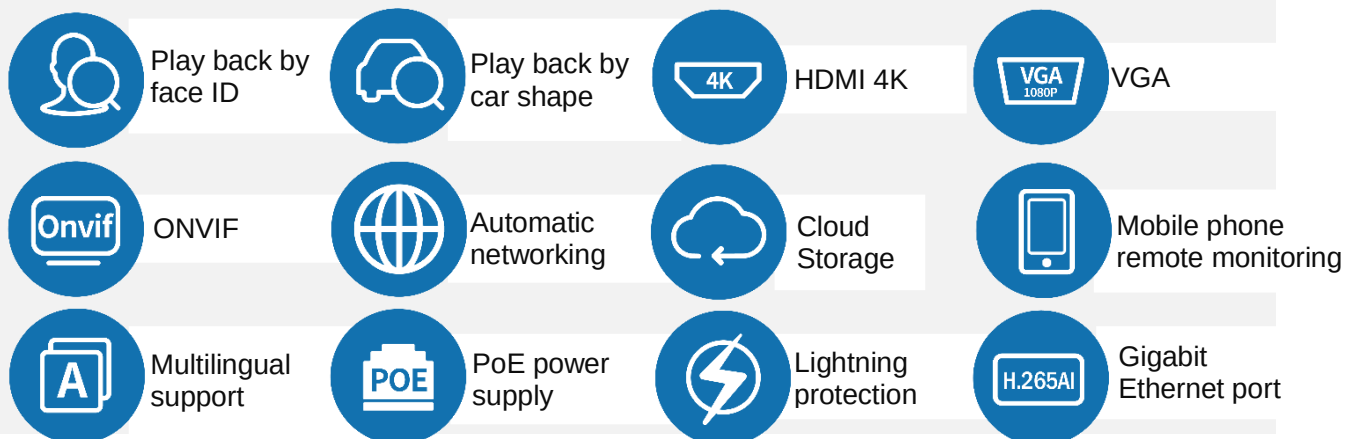
NVR8916E-NKL-V3



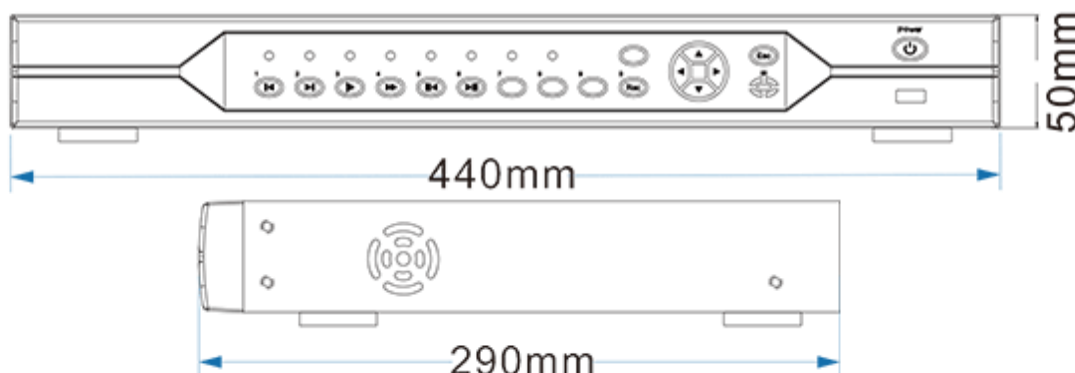
Product overview

NVR8916E-NKL-V3 is an 16-channel PoE Dual hard drive position 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.

Features



Size Chart



Parameter List

Model	NVR8916E-NKL-V3	
System	processor	NT98332
	system	Embedded Linux
Video	Video input	16*4K
	Playback (real-time+Un real-time)	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	16 standard POE ports
	Audio I/O	1/1(3.5mm)
	Alarm I/O	0/0
	USB Port	3*USB2.0 ports
	HDD	2*SATA interface (Up to 14TB)
General	Temperature	0 °C - + 55 °C
	Humidity	10% -90% RH
	Power supply	48V/4A
	Consumption	<10W(Without HDD)
	Weight	Around 3.0KG
	Dimension	440(L)* 290mm(W)* 50mm(H)