

## 4CH Embedded Network Video Recorder

# ZK-NV0401



### Features:

- 4-chIP video input and 720P video record at real time
- With VGA and CVBS
- Support playback while record in one channel
- H.264 compression
- Support multi DDNS (Oray, 3322, dyndns)
- Support using mouse to conveniently control the PTZ
- With 2 SATAs, support TB hard disk
- Support audio talkback

### Application

**Ideal for monitoring entrances, school, hotel, factory, hospital, warehouse, home & office**

## Technical Specifications

Video/Audio Input	Video Compression	H.264
	Video Input	4-ch IPC 1280×720 (720P)
	Video Input Interface	1-RJ45
	Audio Compression	G.711
	Audio Input	1-ch
	Audio Input Interface	1-ch RCA
Video/Audio Output	CVBS Output	1-ch, BNC (1.0 Vp-p, 75 Ω), resolution: PAL: 704 × 576, NTSC: 704 × 480
	VGA Output	1-ch, resolution: 1280×1024/60Hz, 1280×720/60Hz, 1024×768/60Hz
	Recording resolution	1280×720 (720P)
	Frame Rate	PAL: 100fps-720P NTSC: 120fps-720
	Video Bit Rate	32Kbps~4096Kbps, or user-defined (Max.8Mbps)
	Backup	AVI file via USB flash / USB disk& Network
	Audio Output	1-ch RCA
	Synchronous Playback	1-ch 720P
Hard Disk Driver	Interface Type	1 SATA Interface
	Capacity	Up to 2.5TB capacity for each disk
External Interface	Network Interface	1 RJ45 10M/100M adaptive Ethernet Interface
	USB Interface	2 USB 2.0 Interfaces
	Serial Interface	1 RJ45 RS-485 half-duplex interface
General	Power Supply	DC12V±10% (External Power Supply)
	Consumption	≤ 20 W
	Working Temperature	-10℃~+55℃
	Working Humidity	10% ~ 90%
	Dimensions	323 (L) ×235 (W) ×65 (H) mm
	Gross Weight	1.38Kg(without the hard disk)

## Real panel of ZK-NV0401

