

# NP- 824HL, DVR 24 Channel

**NP-824HL**

**NPcam**

- เครื่องบันทึกภาพ 24 ช่อง
- แสดงภาพ 600 Frames , D1
- สำรองข้อมูล USB
- ภาพ H.264 ,เมนูภาษาไทย
- รองรับ HDD 4 TB / 2 SATA
- LAN, Network, Mobile Phone
- มี Remote Control , VGA Port
- Digital Zoom ( Live & Playback )



<b>Sophisticated Network Functions :</b>	remote surveillance, remote playback, remote recording ; IE embedded(Optional)
<b>Various recording mode :</b>	timer, motion detection, alarm, and Recording picture quality, resolution & recording frame rate configurable
<b>Flexible Display mode :</b>	Full Screen, Quad, nine split ,sixteen split
<b>Multi-method searching:</b>	Time, Recording event (Alarm, motion detection ) , recording list
<b>Triplex :</b>	network, recording and playback simultaneously.
<b>Easy Backup:</b>	through network software by scanning HDD and external USB2.0 devices
<b>Remote View:</b>	support IE browser (Optional) and client software
<b>Protocol:</b>	TCP/IP
<b>Support :</b>	PTZ control
<b>Compression format :</b>	H.264
<b>Video input :</b>	Composite:1.0V p-p/75_, BNCx24
<b>Video output :</b>	Composite:1.0V p-p/75_, BNCx2
<b>Spot output :</b>	NO
<b>Display Resolution: :</b>	720x576 (PAL), 720x480 (NTSC)
<b>Record Resolution :</b>	352x288 , 704x576 (PAL),352x240 ,720x480 (NTSC)
<b>Display Frame Rate :</b>	25x24FPS (PAL) , 30x24FPS (NTSC)
<b>Record Frame Rate :</b>	600FPS , 25FPS(PAL),720FPS , 30FPS(NTSC)
<b>Audio input :</b>	8k8bit, RCA X8
<b>Audio output :</b>	8k8bit, RCA X2
<b>Alarm input: :</b>	NO, 8CH
<b>Alarm output: :</b>	NO or NC, 1CH
<b>Record Mode :</b>	Manual / Sensor /Timer / Motion detection
<b>Simplex/Duplex/Triplex :</b>	Triplex
<b>Network Interface :</b>	RJ45 (LAN, INTERNET)
<b>PTZ control :</b>	YES
<b>Mouse :</b>	YES
<b>VGA Port :</b>	YES
<b>CMS :</b>	Support Central Management System Software
<b>Communication port :</b>	RS485, USB2.0 X1 ( Backup = 1 ; Mouse = 1 )
<b>Hard disk info :</b>	Support 2 SATA HDD
<b>CD/DVD R/W :</b>	Optional
<b>Remote controller :</b>	Support
<b>Power supply :</b>	DC 12V 5 Amp