

# 8 Channel IP/AHD Tribrid NVR/DVR 1080P 2 SATA



## Product Overview

**Model No E1B2008N26**

**Type 8 Channel Tribrid AHD DVR 1080P 2 SATA**

## Key Features

- **H.264 Compression**
- **8 Channel Tribrid DVR ( AHD / IP / Analog )**
  - **DVR Mode - 8CH 1080P AHD**
  - **HVR Mode - 4CH 1080P AHD+ 4CH 1080P IP**
  - **NVR Mode - 16CH 1080P IP**
- **Support 3rd Party ONVIF IP cameras**
- **Support Motion Detection, Privacy Masking, Snap shot**
- **4 Channel Audio in , 1 Channel Audio out**
- **Two Way Audio Communication**
- **2 SATA Port support up to 4 TB**
- **HDMI , VGA Output**
- **2 USB Port, RS485 PTZ Support**
- **Support Envision P2P Cloud (Android / iPhone)**
- **Envision Special Client VMS**

## Specification

Video	Standard	PAL/NTSC		
	Layout	DVR & Hybrid:1/4/8/9 NVR: 1/4/8/9/16 screen (s)		
	Privacy Mask	Support		
	Night Vision	Support		
Record	Video Compression	H.264/JPEG		
	Record Mode	Manual/Scheduled/Motion Detection		
	Interval to Start Record After Alarm	1s ~ 999s		
	Disk Full	Overwrite/Stop		
	Resolution	Analog:1080P*8	Hybrid: 1080P (Analog) *4+1080P (Network)*4	Network: 1080P*16
Playback	Search Mode	All/Channel/Record Type/Date (Single or Combined)		
	Playback Control	Single Frame, Rewind (2s), Fast Rewind (x8 x16), Fast (x2 x4 x8 x16), Slow (x1/2 x1/4 x1/8 x1/16)		
	Playback	Analog:2*1080P	Hybrid:2*1080P(Analog)/1*1080P (Analog)+1*1080P/2*1080P	Network: 4*1080P
Audio	Input	4CH RCA		
	Output	1CH RCA		
	Audio Compression	G.711a		
	Intercom	Support		
Monitor	TV&VGA&HDMI	Max 1920*1080		
	Video Output	VGA*1 HDMI*1		
External	USB Recovery	Support		
	USB Port	USB2.0*2		
	Control Device	Mouse/Front Panel/Remote Control (Optional)		
Storage	HDD Port	SATA*2		
	USB (Backup)	Support flash disk, external HDD with FAT32		
	File Format	Logs: *.txt, Image: *.bmp, Record: *.mp4		
	Log Number	2000		
Account	User Number	64 Local Users / 4 Network Users		
	Authorization	Permission Control		
Network	Ethernet	1 RJ45 10M/100M self-adaptive Ethernet Interface		
	Network Transmission	Support Minor-Stream		
	MAC	Support		
	Protocol	TCP/IP, DHCP, PPPoE, UDP		
	P2P	Support		
	Client	CMS / WebCC / Smart Phone		
Smart Phone	OS	Android, iPhone		
	Protocol	TCP/IP		
Alarm / PTZ	Alarm Input	4CH		
	Alarm Output	1CH		
	Video Lost Alarm	Support		
	Alarm Snapshot	Support		
	Notification	Buzzer/Client/Email		
	PTZ Control Interface	Support analog and network PTZ		
	PTZ Pre-set	Support analog and network PTZ		
	Main-Stream	Bitrate Range	2000kbps ~ 4000kbps	
	Default Bitrate	3000kbps		
	FPS	18 (Depend on IPC settings in NVR Mode)		
General	Temperature	-10° ~ 60°		
	Humidity	10% - 90% RH		
	Power supply	12V 3A		