

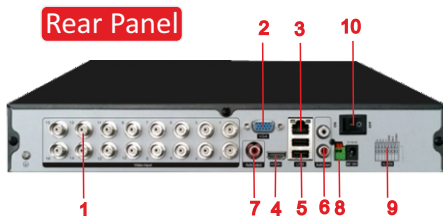
HI-AHD3216F (16 Port DVR) All In One DVR (Analoge,NVR,AHD)



Features

- H.264 video compression.
- HDMI and VGA output at up to 1920×1080P.
- Dual-stream & Mobile Surveillance.
- Up to 4/8/16-ch synchronous playback.
- Up to 5 Megapixels resolution recording.
- Third-party Hypride Analogue & AHD & Network Camera Supported.

Specifications



- Rear Panel**
- 1- Video in
 - 2- VGA interface
 - 3- Network interface
 - 4- HDMI interface
 - 5- USB interface
 - 6- Audio in
 - 7- Audio out
 - 8- RS-485
 - 9- Alarm I/O
 - 10- DC12 V

Analog video input	16PCS BNC Port(Level: 1.0Vp-p, impedance : 75Ω)
Audio input	2PCS RCA Port(Level: 2.0Vp-p, impedance : 1kΩ)
HDMI output	800x600, 1024x768, 1280x1024, 1440x900, 720P, 1080P
CVBS output	NO
VGA output	800x600, 1024x768, 1280x1024, 1440x900, 720P, 1080P
Audio output	1PCS RCA Port(line level , impedance : 1kΩ)
Multi-mode switch	AHD: 16CH*720P(compatible with 960H analog) AHD+IP: 8CH*720P+8CH*IPC1080P; 16CH*720P+4CH*IPC1080P IP: 16CH*1080P; 8CH*3MP; 4CH*5MP
Video compress standard	H.264
Vdieo code resolution	CIF/D1/960H/720P/960P/1080P/3M/5M
Playback resolution	720P 16CH 240/288 FPS+1080P 100/120FPS; 720P 8CH 200/240FPS; (It is defined with the mode switch)
Video frame rate	NTSC: 1~30FPS/S; PAL: 1~25FPS/S
Video code rate	256kps/384Kbps/512Kbps/640kpbs/768Kbps/1M/1.5M/2M/2.5M/3M/4M/5M/6M/8M
Recording Mode	Manual / Timer / Motion / Alarm / Remote
Audio compress standard	ADPCM
Audio code rate	16kpbs
Dual-stream	YES
Synchronously playback channels	1/4/9/16CH
Mode	2*SATA
HDD capacity	each port support max 4TB HDD
Voice intercom	1PCS RCA Port(Level: 2.0Vp-p, impedance : 1kΩ)
Internet port	1PCS RJ45 10M / 100M adaptive Ethernet Interface
Serial port & PTZ control	1PCS RS485
USB port	2*USB2.0
Alarm input	4 (Not supplied)
Alarm output	1 (Not supplied)
Power supply	DC12V
Power consumption(without HDD)	≤20W
Work temperature & humidity	-10°C-- +55°C & Up To 90%
Weight & Dimensions	290 *200*110 cm