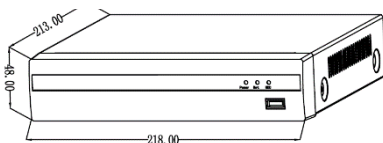
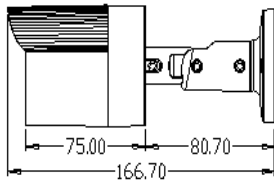
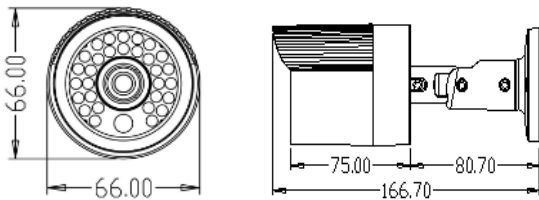




- ◆ 4CH 720P IR network camera + 4*20m network cable with Mini 1U NVR kit
- ◆ H.264 dual-stream, Linux operation system
- ◆ IP cameras get power from NVR via network cable
- ◆ Standard ONVIF ,snapshot, alarm link E-mail send
- ◆ Support synchronic video, playback, remote monitor, storage
- ◆ Support 15 times electronic zoom preview and playback image
- ◆ One push to connect IPC automatically, plug and play
- ◆ Support Timing synchronization manually and automatically, drag & drop any channel random
- ◆ VGA/HDMI sync output, support 1080P HD preview
- ◆ Support DDNS, ONVIF, EMAIL, UPNP, NTP
- ◆ Support WEB, mobile surveillance Goolink, client, CMS
- ◆ Gimbal cable bracket included, Lighting-proof, IP66, RJ45



PS-960P-KIT4P II

Camera	
Model	PS-622HD
Pick-up Devices	1/4" progressive scan 1.3 MP CMOS
Effective Pixel	1280(H)*720(V)
Min. illumination	0 Lux(IR ON)
Electronic shutter	Auto/1/25s-1/10000s
Day/Night	EXT trigger, ICR
Lens	2.8mm M12, ICR Model
IR Distance	10-15M(30*Φ5)
VIDEO	
Video Input	4 CH 720P
Video compression	H.264 (High Profile@Level4.2)
Video Input Resolution	720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF
Video Output	VGA/HDMI sync output, 1920×1080,1440×900,1280×1024,1366×768,1024×768,800×600
Bit Rate	16-8000Kbps
Image Display	1/4
Snapshot	Support(BMP)
Motion Detection	396(22*18) surveyed area can be set in every screen and multi sensitivity adjustable(Need IPC supported)
AUDIO	
Audio Encoding	G.711A
Audio Input	IPC complex audio input
Audio Output	N/A
Talkback	N/A
VIDEO RECORDING AND PLAYBACK	
Video Frame Rate	1-30fps
Record Mode	Manual/Alarm/MD/Regular
Playback Synchronic	4CH 720P
Search Method	Time,Calendar,Event,Channel
Video Playback	Start,Stop,Fast play,Slow play, Frame play, Snapshot, Full screen, Roller amplification time ball precise playback
VIDEO BACKUP	
Interface	1 SATA
HDD Capacity	4T
Backup location	Local HDD, Network
Backup Method	Network,USB storage device,USB recorder
NETWORK MANAGEMENT	
Protocol	TCP/IP,HTTP,DDNS,SMTP,DHCP,PPPOE,UPNP,NTP,ONVIF,P2P,I8S
EXT INTERFACE	
Network Interface	RJ45 10M/100M adaptive Ethernet port
RJ45	4 RJ45, connect IPC directly
Alarm	Without
RS-485	1 RS485 port, support FS-KT301 keyboard
USB Port	2 USB2.0, support WIFI/ 3G extension
GENERAL	
Operation Temp And Humidity	-10°C ~ 55°C/10% -90%
Power supply	DC15V/4A (Power plug can be select)
Power Consumption	NVR:5W (Without HDD) ,Camera:6W(IR ON)
Unit Dimension(mm)	L 218*W 213*H 48
Weight	NVR: 1Kg, IPC: 540g