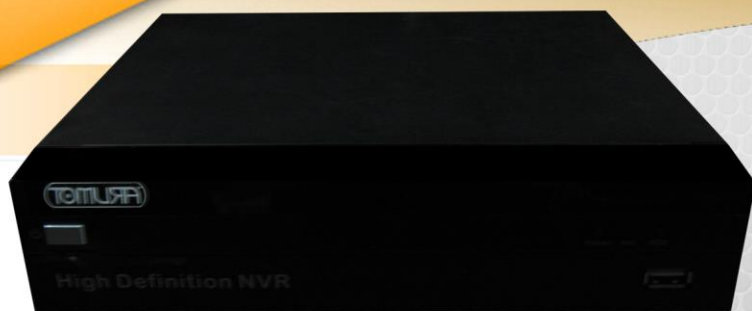




PS-5808NI

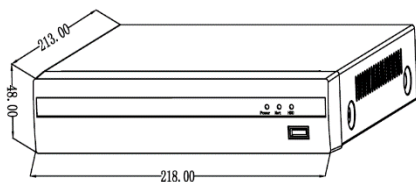
SPECIFICATION :

Model	PS-5808NI
VIDEO	
Video Input	8CH 1080P/960P/720P
Video compression	H.264 (High Profile@Level4.2)
Video Output Resolution	1080p/960p/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	1/4/9
Snapshot	Support(BMP)
Motion Detection	396(22*18) surveyed area can be set in every screen and multi sensitivity adjustable (Need IPC Support)
AUDIO	
Audio Encoding	G.711A
Audio Input	IPC Complex audio input
Audio Output	1CH, BNC port
Talkback	bidirectional-talk, BNC port
VIDEO RECORDING AND PLAYBACK	
Video Frame Rate	1-30fps
Record Mode	Manual/Alarm/MD/Regular
Playback Synchronic	1 CH 1080P /960P; 4 CH 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	4TB
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
EXT INTERFACE	
Network Interface	RJ45 10M/100M adaptive Ethernet port
RJ45 Port	1 RJ45
Alarm port	NO
RS-485	1 RS485, support FS-KT301 keyboard
USB Port	2 USB2.0, support WIFI/3G Extensions
GENERAL	
Operation Temp And humidity	-10°C ~ 55°C/10% -90%
Power supply	DC12V/3A (Power plug can be select)
Power Consumption	5W (Without HDD)
Unit Dimension(mm)	L 218*W 213*H 48
Weight	1 Kg

FEATURES:

- ◆ 8CH 1080P/ 960P full real time network input NVR with 1U Case
- ◆ H.264 dual-stream compression
- ◆ Embedded Linux operation system
- ◆ Support synchronic video, playback, remote monitor, storage
- ◆ VGA/HDMI sync output, support 1080P HD preview
- ◆ Support 15 times electronic zoom preview and playback image
- ◆ Support EXT alarm, bidirectional-talk
- ◆ Support DDNS,ONVIF, EMAIL,UPNP,NTP
- ◆ Support WEB, mobile viewer, Client, CMS
- ◆ App: goolink
- ◆ supported IP series6 , ONVIF

DIMENSION :



INTERFACE:

- 1.USB2.0
- 2.RJ45
- 3.VGA Video output
- 4.HDMI Video output
- 5.RS485
- 6.DC 12V