

1.3Megapixel, 720P Real-time, 30IR, 20-30m

## Feature

- The highest resolution can be up to 1.3M(1280×960)Under the resolution can output real-time image.
- Used Advanced video compression technology, high compression ratio, and the handle is very flexible
- Progressive scan CMOS,Capture images without sawtooth
- ICR infrared filter chip automatic switch, achieve real monitoring day and night
- Adopt high efficiency infrared lamp,long service life,irradiation distance upto 20 to 30 meters
- Support standard ONVIF protocol
- Support dual stream, support for mobile phone monitoring
- Support 3D digital noise reduction
- In line with the level IP66 waterproof and dustproof design, high reliability
- Support automatic electronic shutter function,can adapt to different monitoring environment



# Specification

<b>Model</b>	
Model No.	PS-623HD
Product name	1.3MP Waterproof IP Camera
<b>Camera</b>	
Sensor type	1/3" Hd sensor
Minimal illumination	0.01Lux @(F1.2,AGC ON) ,0 Lux with IR
Shutter	1/25s~1/100, 000s
Lens	3.6mm@ F1.4, Horizontal viewing Angle:45.3°
Camera pot type	M12
Day And Night System	IR-CUT electromagnetic switch
Digital Noise Reduction	3D digital noise reduction
<b>Compression standard</b>	
Video compression standard	H.264
H.264 Encoding type	Main Profile
Compression output bit rate	32 Kbps~16Mbps
<b>Image</b>	
Maximum image size	1280x960
Frame rate	50Hz: 25fps / 60Hz: 30fps (1280 × 960)
Image Settings	Brightness, Contrast, Saturation, Sharpness, etc can be adjusted by the client or Internet explorer
<b>Network Fuction</b>	
Intelligent alarm	Motion detecting,Keep out alarm, Cable broken,IP address conflict, Memory is full and Fault memory
Support protocol	TCP/IP,HTTP,DHCP,DNS,DDNS,RTP,RTSP,PPPoE,SMTP,NTP,U PnP SNMP,FTP,802.1x,QoS,HTTPS (SIP,SRTP,IPv6 Option)
Access protocol	Support ONVIF
Common functions	e-PTZ, Prevent flashing, Dual stream, Mirror, Password protection, Video covering

<b>Port</b>	
Communication port	1pc RJ45 10M / 100M Adaptive Ethernet front-end ports
<b>General specification</b>	
Working Environment	-25°C~60°C, humidity<95%(No condensation)
Power supply	DC12V±10% / PoE
Power consumption	5W MAX
Degree of protection	IP66
Infrared effective range	24pcs LED, 20~30m IR visual distance