



Features

- ★ Support Day & Night Mode
- ★ 22x Optical Zoom
- ★ Support ONVIF
- ★ 1.3MP Resolution
- ★ Support remote update software
- ★ Built-in Web server
- ★ Auto-recovery



Model	S-IPHSD-1.3MP-22X
Images sensor	1/3" Sony Progressive scan CCD
Effective pixels	1.3 MP
Zoom	22x Optical
Minimum Illumination	0 Lux / F1.4 (IR ON)
White balance	Auto/Manual/One Touch WB/ ATW
AGC	Auto/ Manual
S/N Ratio	> 50 dB
BLC	ON/OFF
Shutter time	1/25-1/100,000s
Day & Night	ICR
Auto Focus	Auto /Semiautomatic/Manual
Ethernet	10 Base-T,/ 100 Base TX, RJ45 Connector
Max. Image Resolution	1280x960
Frame Rate	50 Hz : 15 fps (1280x960P) 25fps (1280x720P) 60 Hz : 20 fps (1280x960P) 30fps (1280x720P)
Images Compression	H.264
Audio Compression	G.711/16 bps
Protocols	TCP/IP, HTTP, DHCP, DNS, RTP/RTCP, RTSP,PPOE, SMTP, NTP (FTP, SNMP optional)
No. Of Users	Up to 6 users
Dual Stream	Support
User/Host Level	3 Levels: Administrator, Camera control, Live view only
Security Measures	User authentication (ID and PW), host authentication (MAC address)
Pan Range	360 endless
Pan Speed	Pan manual speed : 0.1o ~200/s
Tilt Range	-5~92 (auto flip)
Tilt Speed	0.01~120 /s
Pan preset speed	250 /s
Number of Preset	255
Park Action	Preset/ Patrol/ Pattern/ Pan Scan/ Tilt Scan/Random Scan/ Frame Scan/ Panorama Scan
PTZ Position Display	ON/OFF
Pattern	4 patterns, with the recording time no less than 10 min per pattern
3D Position	Yes
Proportional Zoom	Rotation speed can be adjusted automatically according to zoom multiples
Working Temperature/Humidity	-30C~65C (-22F~149F), 90% or less
ONVIF	Supported
Protection Level	IP66
Power supply	12 V/DC (24V/AC optional)
Power Consumption	35W Max

IP 1.3 MP 22X High Speed Dome IR Camera

