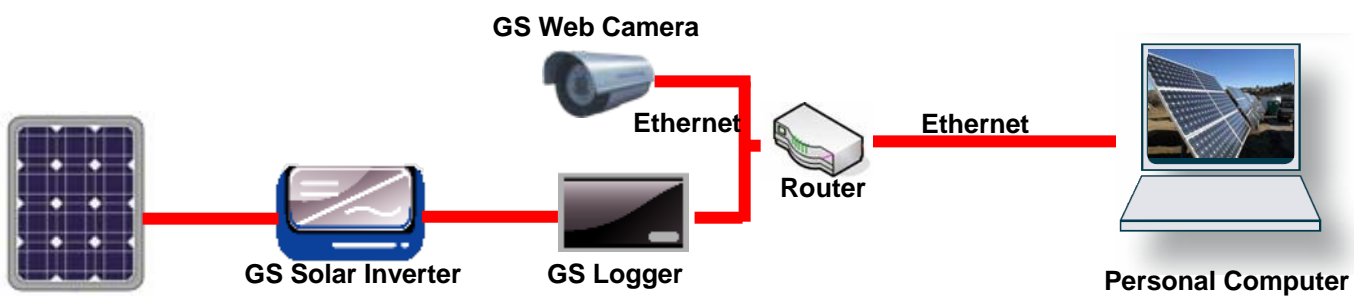




# GEOPROTEK Solar Web Camera

## IP-66 Water-proof IR Network

GS Web Camera is an "Outdoor Infrared Internet Camera", it provided the necessary real-time monitoring to see the security protection of the solar power system and combined with the Web images of GS Logger. Users do not need to set any IP address only using the network cable connected to the home or office network (LAN) equipment, it plug and play and enter ID and password to begin the video monitoring. Do not have to worry about complex network configuration whether they have a fixed IP. It's a user friendly surveillance camera image that suitable for remote system monitor.





## Specifications:

	GS Web Camera
Sensor	1/3" Sony CCD Effective Pixel: 768x494(NTSC)/752x582(PAL)
Lens	F6 mm/F2.0 Viewing Angle-60°(Horizontal)
Min. Lux IR spec	0 Lux (IR On) 63 pcs LED, up to 40M
Compression Format	MPEG-4 Part 2
Resolution	Max. 720x480(NTSC)/ 720x576(PAL) Min. 176x120(NTSC)/ 176x144(PAL)
Frames	Up to 30/25 fps (NTSC/PAL)
Image Format	MPEG4
Size (WxHxL)	125x 128 x 270 mm
Power	AC100-240V
Temperature	0~50°C
Humidity	20~80% RH
Max. Connection Number	Up to 20 simultaneous unicast users
Central Software	View by IE web browser, or CAMVIEW

