Introduction

A surveillance camera is a great way to provide security for your home or workplace. As well as providing you with video footage of any events which may happen, they also act as a visible deterrent to criminals. We produces a range of security cameras, ensuring there is one suitable for every budget. Our range runs from state-of-the-art HD security cameras with 2 megapixel sensors, optical zoom, and pan and tilt functions, through to our great value advanced series range. When connected to a CCTV NVR all of our cameras can be accessed remotely from your smartphone, tablet or desktop. Allowing you to check in on your office or monitor staff at work wherever you are. Many of our security cameras can also be set to be motion activated, recording footage when motion triggers them. Our range of cameras also includes outdoor security cameras and POE cameras.

We offer a range of IP camera series with different shapes, resolutions and lens to fulfill different demands.

Feature

Support P2P function and Cloud Service
Support Andriod, IOS system
Support Night vision, IR distance is 10 meters

Technical Specifications

Model	GT-DC510	GT-DC513	GT-DC520
Sensor	Omnivision OV9712	Aptina AR0130	SONY IMX122
Light-sensing Area	1/4-inch	1/3-inch	1/3-inch
Pixels	1.0MP	1.3MP	2.0MP
Definition	1280(H)x720(V)	1280(H)x960(V)	1920(H)x1080(V)
Main Stream	1280x720 / 704x576	1280x960 / 1280x720	1920x1080 / 1280x720

Secondary Stream	PAL:704x576; 352x288 / NTSC:704x480; 352x240		
Video Frame	PAL:25 frame; NTSC:30 frame		
Frame Rate	Main stream:1-4Mbps Second stream:0.5-2Mbps	Main stream:1-5Mbps Second stream:0.5-2Mbps	Main stream:1-8Mbps Second stream:0.5-2Mbps
Min. Illumination	IR on: 0 Lux		
Lens	3.6mm fixed lens (6mm fixed lens optional)		
Signal Noise Ratio	40dB	45dB	52dB
White Balance	Auto		
Shutter	Auto		
Infrared Resection	IR-CUT		
IR Distance	10m		
Power Supply	DC 12V /1.5A		
Operating Temperature	-10℃ ~ +50℃		
Mobile View	IPhone , Android		
ONVIF	Onvif 2.0+		
Network Delay	Less than 300ms in LAN		
Web Interface	Embedded web server, supports real-time video and audio preview, configuration, control via IE browser		
Alarm Trigger	Alarm via email server(send snapshot or not); upload video to FTP server		
Video Storage	Support saving via FTP, client end software		
Remote Control	Via web server/client end software		
Net/Gross Weight	0.2kg/0.4kg		
Dimension(color box)	130mm*130mm*115mm		