

## Dome IP Camera



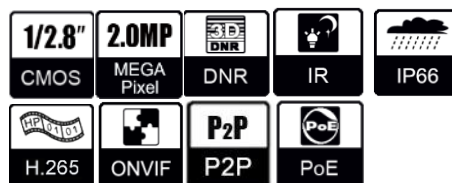
Revlight Security is a service provider for CCTV Camera Security systems. The company, which is a subsidiary of Revlight Solutions, is run by a team of highly qualified IT Engineers.

The Revlight Security Team provides services with by incorporating Revlight Solution's aim of providing customers with cost effective, consistent and quality services

With the same goals and values in mind, Revlight Security is assured to offer its clients with cost friendly and high standard-functional CCTV Camera Security Systems.

### Features:

- UP to 2 megapixel resolution(1920 x 1080)
- 30fps@2MP (1920 x 1080)
- H.265+ / , H.265,H.264.
- Day/Night (ICR)&3D DNR&AWB&AGC
- IR range(5~15m)
- Lens (2.8 mm)
- Support mobile phone monitoring and P2P function
- PoE function
- IP66 rating



### Product Specifications:

Camera	
Media Processor	High-performance Hisilicon DSP
Image Sensor	1/2.8" 5MP progressive scan CMOS
Shuttle time	1/5s to 1/50,000s
Min Illumination	Color: 0.001 Lux /F1.2 , 0Lux IR On
Lens	2.8 mm
Day&Night	IR cut filter with auto switch
Compression	

<b>Video Compression</b>	H.265/ H.265+ /H.264/
<b>Audio Interface</b>	G.711 standard,1ch input& output, dual voice talkback, amplifier play
<b>Image</b>	
<b>Max Image Size</b>	1920(H)×1080(V)
<b>Stream</b>	Dual-stream, Main stream:1920×1080,1280×960,1280×720 Sub-stream: 800×448,640×480,640×360,352×288
<b>Frame Rate</b>	2MP @30FPS, support 7~30 FPS adjustable
<b>Network</b>	
<b>Alarm Trigger</b>	motion detection and IO alarm linkage, center prompt and picture pop-up after IO alarm
<b>Protocols</b>	IPv4/IPv6、RTSP/RTP/RTCP、TCP/UDP、HTTP、DHCP、DNS、FTP、DDNS、PPPoE、SMTP、Onvif
<b>Onvif</b>	V2.4 Version
<b>Browser</b>	IE(8、9、10、11)
<b>Software Development Kit</b>	SDK
<b>Interface</b>	
<b>Network</b>	1 RJ45 10M/100M adaptive Ethernet port
<b>General Specifications</b>	
<b>Operating Conditions</b>	-40°C ~ 80°C, humidity less than 95%
<b>Power Supply</b>	DC12V±10%, PoE (802.3af)
<b>Power Consumption</b>	5W
<b>Weather proof rating</b>	IP66
<b>Weight(kg)</b>	0.55