

## Dynacom WQ910A 1M IR LED Bullet Camera



- 1 Megapixel real time
- Highest resolution 1280x720
- IR LEDs:42 pcs\*  $\varnothing$  5mm, IR Range: 40M
- 2.8 -12mm MP Lens
- Built-in IR-CUT, Low power consumption
- H.264 Video Encoding

**Multi-stream Technology** : Front device can output a variety of different streams to different devices for viewing reducing image quality , avoid smearing of fast

<b>Model No.</b>	<b>WQ910A</b>
<b>CAMERA</b>	
Sensor	1/4" OV Progressive scan CMOS
Min. Illumination	Color 0.1Lux/F1.4; B/W 0.001Lux/F1.4
Electronic Shutter	Auto/Manual (1/25~1/10000sec)
Day/Night	Auto/B/W/Color/EXT ICR switching
Video Parameter	DWDR, Mirror, 3D Noise reduction, Sharpness/Lightness adjustable
IR Distance	20-40M( 2xIR III LEDs, 36x $\varnothing$ 5 LEDs optional)
Lens	2.8-12mm varifocal autoiris megapixel lens
Lens Interface Type	M12
<b>AUDIO/VIDEO COMPRESSION</b>	
Video Compression	H.264
Encoding	Dual-stream; Main stream: 1280x720 25fps/30fps
Effective Pixels	1280x720
Encoding System	Constant bit rate, Variable bit rate optional
Video Bit Rate	16Kbps-8000Kbps
Stream Type	Complex stream/Video stream
Audio Compression	G.711A
Audio Bit rate	64Kbps
<b>NETWORK FUNCTION</b>	
Motion Detection	Can set a single detection zone, multi-level sensitivity can be set
Video Mask	Support 4 areas to mask
Screen Capture	Support JPEG format , max. resolution based on encoding resolution
Password Protection	Supported
Character Display	Supported ( Channel name,Date )
Alarm Function	Video loss, Network disconnect, Tampering alarm, Storage exception
Mobile Surveillance	Apple iOS, Android
Protocol	TCP/IP,UDP,HTTP,DHCP,RTP/RTSP,DNS,DDNS,NTP,PPPOE,UPNP,SMTP
Port Protocol	i8S, ONVIF
<b>INTERFACE</b>	
Analog Video Output	1CH CVBS analog video output
Network Interface	RJ45 10M/100M adaptive
<b>GENERAL</b>	
Operating Conditions	-10°C ~ 55°C/0% -90%
IP Grade	IP66
Power Supply	DC12V /POE optional
Power Consumption	<5W (without IR LED)
Dimensions	90 x 270 mm ( $\varnothing$ 3.3 x 7.6 in.) w/ Sunshield
Weight	About 940g



**WDR**



**2MP**

