

Dynacom WQ930A 2.1M IR LED Bullet Camera



- 2.1Megapixel full HD real time
- Highest resolution 1920*1080
- IR LEDs:42 pcs* ∅ 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

Ultra Low Light Technology : This camera delivers high quality low-light performance and makes it easier to capture lowlight situations without worrying about insufficient illumination.

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| Model No. | WQ930A |
| CAMERA | |
| Sensor | 1/ 2.8" Sony Exmor Progressive scan CMOS |
| Min. Illumination | Color 0.1Lux/F1.4; B/W 0.001Lux/F1.4 |
| Electronic Shutter | Auto/Manual (1/25~1/10000) |
| 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, 42x∅5 LEDs optional) |
| Lens | 2.8-12mm varifocal autoiris megapixel lens |
| Lens Interface Type | M12 |
| Multiple Languages | English / Turkish / French / Italian / Portuguese / Chinese |
| AUDIO/VIDEO COMPRESSION | |
| Video Compression | H.264/MJPEG |
| Encoding | Quad stream: 1920×1080 25fps/30fps Sub Stream: 720×576 25fps/720×480 30fps |
| Effective Pixels | 1920×1080 |
| Encoding System | Constant bit rate, Variable bit rate optional |
| Video Bit Rate | 16Kbps-8000Kbps |
| Stream Type | Complex stream/Video stream |
| Audio Compression | G.711A |
| Recording | SD Card (up to 64GB) |
| NETWORK FUNCTION | |
| 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 |
| Security | IP Filter / IEEE 802.1X |
| INTERFACE | |
| Analog Video Output | 1CH CVBS analog video output |
| Network Interface | RJ45 10M/100M adaptive |
| GENERAL | |
| 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 (∅ 3.3 x 7.6 in.) w/ Sunshield |
| Weight | About 940g |



WDR



2MP

