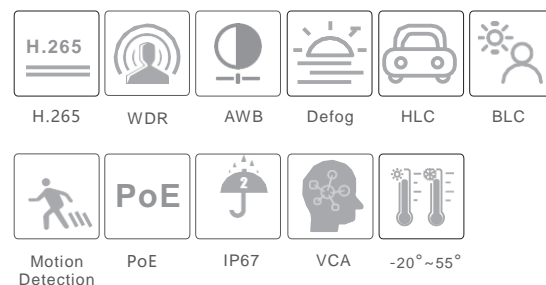


## 2MP Bullet

2MP Network IR Water-proof  
Bullet Camera



- 2MP ( 1920 × 1080) H.265 coding
- Max.resolution: 1920 × 1080
- ICR auto switch, true day / night, ROI coding
- 3D DNR, digital WDR, HLC, BLC, defog
- 10~20m IR night view distance
- DC12V/PoE power supply
- P2P function optional
- IP 67 ingress protection
- Support dual streams
- Support mobile surveillance by smart phones with iOS and Android OS
- Intelligent analytics (optional): video blur detection, line crossing detection and region intrusion detection



### SPECIFICATIONS

| Specifications             | Model | 2MP Bullet   |
|----------------------------|-------|--|
| <b>Camera</b>              |       |  |
| Image Sensor               |       | 1 / 3.2 "CMOS  |
| Image Size                 |       | 1920×1080  |
| Electronic Shutter         |       | 1 / 25 s ~ 1 / 100000 s  |
| Iris Type                  |       | Fixed Iris   |
| Min. Illumination          |       | 0.012lux @F1.2, AGC ON; 0 lux with IR<br>0.046 lux @ F2.0, AGC ON; 0 lux with IR   |
| Lens                       |       | 3.6 mm @F2.0, horizontal field of view: 75.8°  |
| Lens Mount                 |       | M12  |
| Wide Dynamic Range         |       | Digital WDR  |
| BLC                        |       | Yes  |
| HLC                        |       | Yes  |
| Defog                      |       | Yes  |
| Digital NR                 |       | 3D DNR   |
| Angle Adjustment           |       | Pan: 0°~360°; Tilt:0°~80°; Rotation: 0°~360°   |
| <b>Image</b>               |       |  |
| Video Compression          |       | H.265 / H.264/MJPEG  |
| H.265 Compression Standard |       | Main <a href="#">Profile@Leve4.1</a> High Tier   |
| Resolution                 |       | 1080P ( 1920 × 1080 ), 720P ( 1280 × 720 ), D1, CIF  |
| Main Stream                |       | 60Hz : 1080P/720P(1~30fps); 50Hz : 1080P/720P(1~25fps)   |
| Sub Stream                 |       | 60Hz : D1/CIF (1~30fps); 50HZ: D1/CIF (1~25fps);   |
| Bit Rate                   |       | 64 Kbps ~ 4 Mbps   |
| Bit Rate Type              |       | VBR / CBR  |
| Image Settings             |       | ROI, Saturation, Brightness, Chroma, Contrast,Wide Dynamic, Sharpen, NR,etc. adjustable through client software or web browser |
| ROI                        |       | Each ROI to be configured separately   |
| <b>Interfaces</b>          |       |  |
| Network                    |       | RJ45   |
| Video Output               |       | No   |
| Audio                      |       | No   |
| Storage                    |       | No   |
| Hardware Reset             |       | No   |
| <b>Functions</b>           |       |  |
| Remote Monitoring          |       | Web browsing,CMS remote control  |
| Online Connection          |       | Support simultaneous monitoring for up to 4 users;<br>Support multi-stream real time transmission                              |
| Network Protocol           |       | UDP, IPv4, IPv6, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP, 802.1x, UPnP, HTTP, HTTPS, QoS                                       |
| Interface Protocol         |       | ONVIF, GB-T/28181-2011   |
| Storage                    |       | Network remote storage   |
| Smart Alarm                |       | Motion detection   |
| Intelligent Analytics      |       | Region intrusion detection, video blur detection and line crossing detection (optional)  |
| General Function           |       | Watermark, IP address filtering, video mask, heartbeat, illegal login lock   |
| PoE                        |       | Yes  |
| IR Distance                |       | 10 ~ 20m   |
| Ingress Protection         |       | IP67   |

| Others                |   |
|-----------------------|---|
| Power Supply          | DC12V/PoE   |
| Power Consumption     | < 5W  |
| Operating Environment | - 20 °C ~ 55 °C (-4°F~131°F)<br>Humidity: less than 95 % (non-condensing) |
| Dimensions ( mm )     | 162.1 × 74.8 × 73.8   |
| Weight ( net )        | Approx. 0.24KG  |
| Installation          | Ceiling mounting; Wall mounting   |

### DIMENSIONS

