

AR4560

Bullet Camera

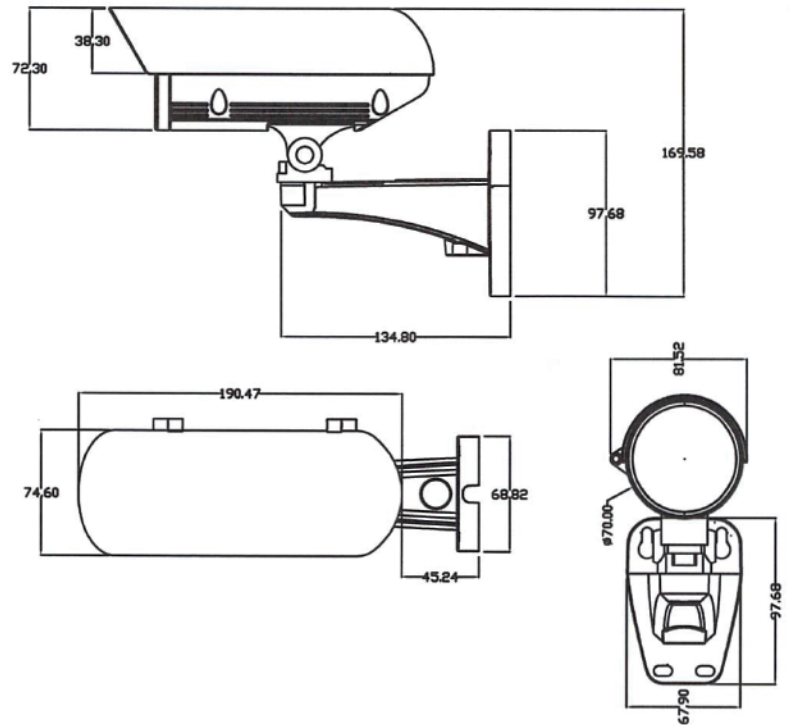
Advanced 5 megapixel professional bullet camera with state of the art technology.

Most advanced DSP processor and bigger size quality Aptina CMOS sensors ensure to delivery best quality video stream 24 hours a day.

IP67 level metal small size housing with cable managed bracket to protect the network cable.



- 5 megapixel resolution
- Advanced T.I. DSP processor
- Triple stream H.264/MJPEG/MPEG4
- Real time video (HDTV) 1080p.
- IP67 Heavy duty professional housing
- Cable managed bracket
- 3rd. Gen. infrared light, 35m.
- Digital WDR
- Micro SD/SDHC/SDXC local storage
- POE/DC power supply
- Varifocal, high resolution, autoiris lens
- Advanced light measurement
- Analogue output for easy installation
- Alarm I/O



| Camera | | |
|----------------------|-------|--|
| Type | | Bullet camera, metal casting body, IP67 weather proof, IR light 35m. |
| Image Sensor | | 1/2,5" progressive CMOS |
| Picture Elements | | 2592(H) x 1920(V) |
| Minimum Illumination | Color | 0.4 LUX @ F1.2 |
| | B/W | 0.2 LUX @ F1.2 |
| | IR ON | 0 Lux |
| Shutter Speed | | Automatic, Manual 1/7,5 ~ 1/100,000 seg. |
| White Balance | | Automatic, settings |
| Gain Control | | Automatic |

| Lens | | |
|-------------------------|---------------------|---|
| Megapixel | | Yes |
| Day/Night | | Yes |
| Lens Type | | Varifocal |
| Focal Length | | 3,3-10,5mm. |
| Maximum Aperture | | F1,4 |
| Mount | | Φ14 Mount |
| Image Format | | 1/2,5" |
| Operation | Focus | Manual |
| | Zoom | Manual |
| | Iris | DC iris |
| Operation | | |
| Video Compression | | H.264, MJPEG, MPEG4 |
| Video Stream | | Triple stream |
| Frame Rate | | 12 fps. |
| Image Setting | | Brightness, Contrast, Sharpness, White balance, Flicker, Image flip, Shutter speed, Back light compensation, Digital WDR |
| Audio Compression | | G.711, AAC-LC |
| Two-way Audio | | Yes |
| Alarm Input | | 1 input |
| Alarm Output | | 1 digital output |
| Bit rate | | 64-7000Kb. |
| Video Resolution | | |
| Main Stream | | 2592x1920 |
| Sub Stream | | 2048x1536, 1920x1080, 1600x1200, 1280x1024, 1280x720, 720x480, 640x480, 320x192 |
| Network | | |
| Interface | | 10/100 Ethernet |
| Protocol | | TCP/IP, SMTP, FTP, HTTP, RTP/RTSP, RTCP, IPv4, UPnP, NTP, ICMP, DHCP |
| Mechanical | | |
| Connectors | Power | DC Power Jack, PoE |
| | Ethernet | RJ-45 |
| | Audio | By adding external Audio In and Audio Out cable |
| | Digital I/O / RS485 | 6 pin terminal block |
| | Auto Iris | Yes |
| | Local Storage | Micro SD/SDHC/SDXC class 4 or above |
| | TV - Out | BNC, resolution 640x480 |
| LED Indicator | | 2 LED, power/status |
| General | | |
| Environment Temperature | | -10~50°C. |
| Humidity | | 10-90% Not condensing |
| Power Source | | 12V DC / PoE |
| Max. Power Consumption | | 5,5-9,2W. DC / 6,1-10,1W. PoE |
| Dimensions (L X W X H) | | 195.7 x 74.6 x 169.9 |
| Weight | | 830g. |
| Regulatory | | CE, FCC, RoHS compliant |
| Power over Ethernet | | |
| PoE Standard | | IEEE 802.3af |
| PoE Power Supply Type | | End-span / Mid-span |
| Web Interface | | |
| Installation Management | | Web based configuration |
| Maintenance | | Upgrade through web browser |
| Access from Web Browser | | Camera live view, video recording, video settings, bandwidth control, image snapshot, audio, video/image schedule recording, alarms, text overlay, network settings |
| Language | | English, Spanish, Arabic, Traditional Chinese, Turkish, Hebrew, French, Russian, Vietnamese |
| Applications | | |
| Network Storage | | Arlotto NVR devices |
| Live Viewing | | IE |
| CMS Server support | | Qgard and Arlotto CMS |
| Platform | | |
| Standard | | Onvif 2.4, PSIA, Profile S |
| SDK | | Available |



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