## **HYUNDAI**

## 4MP AcuSense Fixed Bullet Network Camera



## **FEATURES**

- · High quality imaging with 4 MP resolution
- Clear imaging against strong backlight due to 120 dB WDR technology
- Efficient H.265+ compression technology
- U: Built-in microphone for real-time audio security
- Water and dust resistant (IP67)
- Focus on human and vehicle targets classification based on deep learning

## **SPECS**

- 1/3" 4 megapixel CMOS image sensor
- Resolution: 4MP (2688x1520), 1080P (1920x1080), 720P (1280x720), VGA (640x480), Q720P (640x360)
- Video compression H.265+, H.265, H.264+, H.264 and M.JPFG
- Stream 1: 4MP, 1080P, 720P (25fps)
- Stream 2: VGA, Q720P (25fps)
- Stream 3: 1080P, 720P, VGA, Q720P (25fps)
- Day/night mode with removable mechanical filter (ICR)
- 0.005 lux F1.6 (color, AGC On), 0 lux IR On
- IR illumination: 40 meters
- 2.8mm fixed lens
- View Angle: 103°(H), 55°(V), 122°(D)
- Image modes: BLC, HLC, WDR 120dB, 3D-DNR
- 1 fixed ROI zone for main and secondary streams
- Image rotation, mirroring, privacy masking, saturation, brightness, contrast, sharpness, white balance and gain control adjustable via client software or web browser
- Perimeter protection: Line crossing detection and intrusion detection with classification of people and vehicles
- face detection
- Includes microphone
- MicroSD card slot up to 256GB (card not included)
- Network interface: RJ45 (10/100M) self-adaptive
- Network Protocols: TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, NTP, UPnP, SMTP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour, SSL/TLS, PPPoE
- Compliant with ONVIF (S/G), ISAPI, SDK
- Up to 32 users and 6 simultaneous views
- · Compatible with IE, Chrome and Firefox browsers

- Plug&Play connection with NEXTGEN NVR
- Compatible with DDNS DEMES
- Power: 12V DC (±25%) / PoE (802.3af)
- Consumption: 6W (12V) / 7W (PoE)
- Operating temperature -30°C ~ +60°C
- Humidity: <95% (non-condensing)
- Degree of protection IP67
- Dimensions: Ø70 x 161.7mm
- Weight: 490g
- 3AXIS: 0°~360°(PAN), 0°~90°(TILT), 0°~360°(Rotation)