

HYU-930

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HYUNDAI

HYUNDAI 2MP outdoor LPR IP camera



- IP camera HYUNDAI Night Fighter
- 2MP@25ips, H.265+/H.265
- ICR, 0.0005/0.0001 lux, Smart IR 50m
- 2.8~12mm motorized optics
- WDR 140dB, 3D-DNR, EIS, 4 ROI
- Perimeter protection
- Integrated license plate capture and recognition (LPR) function
- 1 input / 1 audio output
- 2 inputs / 2 alarm outputs
- MicroSD slot, RS485, Wiegand, RJ45 Gigabit, Onvif, IP67, IK10, NEMA 4X, PoE+.



| Reference / Model | HYU-930 / HYU-930 |
|---|-------------------|
| 1/1.8" 2 megapixel CMOS sensor | |
| Compression formats: H.265+, H.265, H.264+, H.264, MJPEG | |
| Digital resolution: 1080P (1920x1080), 720P (1280x720), D1 (704x576), VGA (640x480) | |
| Stream 1: 1080P, 720P (25fps) | |
| Stream 2: D1, VGA (25fps) | |
| Stream 3: 1080P, 720P, D1, VGA (25fps) | |
| Stream 4: 1080P, 720P, D1, VGA (25fps) | |
| Stream 5: D1, VGA (25fps) | |
| Day/night mode with removable mechanical filter | |
| Smart IR with a range of 50 meters | |
| IR anti-reflective panel that increases infrared light transmission | |
| 0.0005 lux F1.2 (color), 0.0001 lux F1.2 (B/W), 0 lux IR On | |
| 2.8 ~12mm motorized optics | |

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| View Angle: 114.5°~41.8°(H), 59.3°~23.6°(V), 141.1°~48°(D) | |
| Auto, semi-auto and manual focus mode | |
| Picture modes: BLC, HLC, WDR 140dB, 3D-DNR, EIS, Defog, Mirror | |
| 4 fixed ROI zones on each stream | |
| Video sensor and privacy mask | |
| Brightness, saturation, contrast, sharpness, gain control and white balance adjustment via client software and web browser | |
| Possibility to overlay a 128x128 logo on the video | |
| Perimeter protection: Line crossing detection, intrusion detection, area entry/exit detection | |
| Capture and license plate recognition (LPR) integrated in the camera | |
| Allows lists of up to 10,000 license plates allowed / not allowed | |
| Supports motorcycle license plate recognition (only in Stop&Go scenarios) | |
| Supports vehicle attribute detection (vehicle type, color, brand, etc.) | |
| Supports road traffic metadata | |
| BNC video output (for debugging only) | |
| MicroSD card slot up to 256 GB (card not included) | |
| 1 input / 1 audio output | |
| 2 alarm inputs / 2 outputs | |
| RS485 port | |
| Wiegand interface | |
| Network interface: RJ45 (10/100/1000M) | |
| Network Protocols: TCP/IP, ICMP, HTTP, HTTPS, FTP, SFTP, SRTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour, SSL/TLS | |
| Compliant with ONVIF (S/G/T), ISAPI, SDK, ISUP | |
| Up to 32 users and 20 simultaneous views | |
| Remote viewing via web browsers | |
| Plug&Play connection with NEXTGEN NVR | |

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|--|-------------------|
| Compatible with DDNS DEMES | |
| Power output at 12V DC, 100 mA | |
| Power input: 12V DC ($\pm 20\%$), 1.19A | |
| Consumption: 14.28W | |
| Supports PoE+ (802.3at) | |
| PoE consumption: 16.8W | |
| Storage temperature $-30^{\circ}\text{C} \sim +60^{\circ}\text{C}$ | |
| Operating temperature $-40^{\circ}\text{C} \sim +60^{\circ}\text{C}$ | |
| Relative humidity: 95% (non-condensing) | |
| Degree of protection IP67 | |
| Vandal protection IK10 | |
| NEMA 4X corrosion protection | |
| Aluminum casing | |
| Dimensions: $\varnothing 144 \times 347\text{mm}$ | |
| Weight: 1.9kg | |