

Supported Camers

Increased safety support with ANPR

24/7

TVT TD-9423A3-LR 2MP HD ANPR Bullet Network Camera



- Lens Size: Motorized zoom lens, 2.8~12mm / Motorized zoom lens, 7~22mm / Motorized zoom lens, 8~50mm
- 2MP (1920 × 1080) @30fps
- Support smart H.265/H.264 coding
- ICR auto switch, true day/night
- Up to 100m IR night view distance; motorized zoom lens
- 3D DNR, true WDR, HLC, BLC and ROI coding
- Built-in micro SD card slot, up to 256GB
- DC12V/PoE power supply
- Support three streams

VIVOTEK IP9165-LPR License Plate Recognition Box Camera



- Lens Size: 9-50mm Vari-Focal
- 1920x1080 Resolution
- Remote Focus, i-CS Lens Type
- 3D-DNR
- 2 Way-Audio
- ANPR Detection speed: 0-90Km/h
- Click to view Specifications

PROVISION ISR I6-320LPR-MVF2



- Lens Size: 7-22mm Motorized Vari-Focal
- 60M IR 2MP Motorized lens LPR bullet camera
- 1920x1080 Resolution
- 3D-DNR
- IP67
- 2 Way-Audio
- Alarm In + Out
- LPR Detection speed: 0-70Km/h
- Click to view Specifications

Dahua IPC-HFW7442H-Z4VH

PM IR Bullet WizMind Network Camera



- Lens Size: Motorized vari-focal 8 mm–32 mm
- 4MP, 1/1.8" CMOS image sensor, low illuminance, high definition image
- Max outputs 4MP (2688 × 1520) @50 fps/60fps.
- H.264&H.265 coding, high compression ration.
- High dynamic, day/night, 3D NR, AWB, HLC, BLC.
- ROI, SVC, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments.
- With deep learning algorithm
- Click here to view Specifications



Dahua ITC231 2MP AI DeepSense ANPR Traffic Camera



- Lens Size: 10.5 – 42mm varifocal lens
- 1/1.9" Starlight, high color reducibility, high sensitivity, super Low-Light effect
- 2 MP, HD 1920×1080, H.265, @ 50/60 fps
- Embedded integration component design, built-in a variety of algorithms, such as ANPR, traffic data collection and analysis, vehicle type classification, traffic incidents detection, vehicle brand detection etc.
- Support regional cropping, details can be seen with low bandwidth.
- A variety of signals, data and communication interface. IP66
- Click to view Specifications

Dahua ITC431 4MP IR AI ANPR Camera



- Lens Size: Motorized vari-focal lens 10 mm-50 mm
- Max ANPR distance: 30 m
- Impressive image quality: Adopts ultra-starlight CMOS image sensor with high sensitivity, high SNR, and excellent WDR, providing lifelike images 24/7.
- Complete intelligence: High-performance CPU processor helps extract and analyze vehicle metadata, providing vehicle feature details for business decision-making.
- Multiple scenarios: Ideal for multiple traffic scenarios with the functions of road conditions monitoring, traffic flow statistics, and event detection. Supports IR mode at night for reduced light pollution.
- High-level protection: Integrated design with low power consumption, built-in lightning protection module, and IP67 protection grade, suitable for various harsh environments.
- Click here to view Specifications

Dahua IPC-HFW7442KP-Z-0832-SAPS 4MP AI ANPR Camera



- Lens Size: Motorized vari-focal 8 mm–32 mm
- 4MP (2688×1520)@60fps, which can meet the requirements of high frame rate. Support H.265 encoding, high compression ratio, ultra-low bit stream
- Support corridor mode, wide dynamic range, 3D noise reduction, glare suppression, backlight compensation, digital watermark
- Support ROI, SVC, SMART H.264/H.265, flexible coding, suitable for different bandwidth and storage environment
- Click here to view Specifications (coming soon)

Dahua ITC215-PW6M-IRLZF-C2

IMPORTANT NOTE – Low Speed Only, 45Km/h ideal for entrances



- Lens Size: Vari-focal Lens 3.2 mm to 10.5 mm
- 1/2.8" 2 MP CMOS
- 1920(H) × 1080(V)
- Embedded integration component design, built-in a variety of algorithms, such as ANPR, traffic data collection and analysis, vehicle type classification, traffic incidents detection, vehicle brand detection etc. (These features are not currently supported on NC but will be supported in the near future)
- 3.2 mm-10.5 mm varifocal lens. IP66
- Click to view Specifications



Hikvision 4 Line "Darkfighter" DS-2CD4A26FWD-IZS/P 2MP IR Array Bullet Network Camera



- Lens Size: Vari-focal Lens 6mm - 12mm / 8mm - 32mm
- Full HD1080p video up to 60fps
- Ultra-low light; 8~32mm Motorized VF lens with Smart Focus
- WDR; Up to 50m IR range
- Full Smart Feature-set
- Audio/Alarm IO
- Support SD/SDXC Card
- IP68
- [Click here to view Specifications](#)

Hikvision 7 Line Gen 1 - DS-2CD7A26G0/P-IZS 2MP DeepinView ANPR Moto Varifocal Bullet Camera



- Lens Size: Vari-focal Lens 6mm - 12mm / 8mm - 32mm
- High quality imaging with 2 MP resolution
- Excellent low-light performance via DarkFighter technology
- Clear imaging against strong back light due to LightFighter technology
- License Plate Recognition
- Efficient H.265+ compression technology to save bandwidth and storage
- Advanced streaming technology enables smooth live view and data self-correction in poor network
- 5 streams and up to 5 custom streams to meet a wide variety of applications
- 6 behavior analyses, 3 exception detection, and face detection
- Water and dust resistant and vandal proof (IP67 and IK10).
- [Click here to view Specifications](#)

Hikvision 7 Line Gen 2 – iDS-2CD7A26G0/P-IZHS 2MP DeepinView ANPR Moto Varifocal Bullet Camera



- Lens Size: Vari-focal Lens mm - 12mm / 8mm - 32mm
- High quality imaging with 2 MP resolution
- Excellent low-light performance via DarkFighter technology
- Clear imaging against strong back light due to 140 dB WDR technology
- License Plate Recognition
- Efficient H.265+ compression technology to save bandwidth and storage
- Advanced streaming technology that enables smooth live view and data self-correcting in poor network
- 5 streams and up to 5 custom streams to meet a wide variety of applications
- Water and dust resistant (IP67) and vandal proof (IK10)
- [Click here to view Specifications](#)

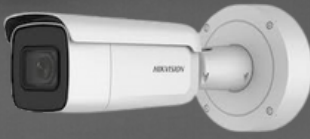
Hikvision DS-2XM6425G0/F-C 2MP Mobile DeepinView Separated Network Camera (Covert Unit)



- Lens Size: DS-2XM6425G0/F-L80(2mm)STD/Uni(unpack) / DS-2XM6425G0/F-L80(4mm)STD/Uni(unpack)
- High quality imaging with 2 MP resolution
- Face capture by deep-learning technology
- Audio and alarm interface available
- Built-in Micro SD / SDHC / SDXC card slot, up to 128GB
- 6 behavior analyses, 3 exception detection, and face detection
- [Click here to view Specifications](#)



Hikvision 4MP DeepinView ANPR Moto Varifocal Bullet Camera



- Lens Size: Vari-focal Lens 6mm - 12mm / 8mm - 32mm
- High quality imaging with 4 MP resolution
- Excellent low-light performance via DarkFighter technology
- Clear imaging against strong back light due to 140 dB WDR technology
- License Plate Recognition
- Efficient H.265+ compression technology to save bandwidth and storage
- 5 streams to meet a wide variety of applications
- Water and dust resistant (IP67) and vandal proof (IK10)
- [Click to view Specifications](#)

Hikvision AE-VC583I-IS/P (V/H) Camera



- Lens Size: 8 mm/12mm/16mm fixed lens
- 1/2.7" Progressive Scan CMOS
- High quality imaging with 5 MP resolution
- Clear imaging against strong back light due to 120 dB true WDR technology
- Efficient H.265+ compression technology
- Water and dust resistant (IP68&IP69K) and vandal proof (IK10)
- Advanced streaming technology that enables smooth live view and data self-correcting in poor network
- 3D DNR technology delivers clean and sharp images
- The network camera can identify license plates in the Asia-Pacific region, the Middle East, Europe, Africa and the Americas
- [Click to view Specifications](#)



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