

2.1MP/1080p AHD License Plate Recognition (LPR) Bullet Camera



Groundbreaking AHD Analog High Definition Cameras use existing coaxial cables to transmit crystal-clear detailed 1080p images. The AHD LPR camera delivers consistent, reliable plate capture in both day and night with a 6-50mm P-Iris lens and Smart IR™ up to 100 feet, capturing images from a range of 13 to 100 feet in moving vehicles up to 50mph. The LPR camera comes in a "No Fog or Condensation Under any Conditions" bullet housing to make sure license plates are captured clearly and visibly no matter the lighting challenge or weather condition.

Important Note: The camera requires a DVR that supports HD over Coax protocols, like the [VMAX A1](#).



- Analog High Definition (AHD) HD over Coax Technology
- AHD LPR™ License Plate Recognition Technology captures reflective license plates up to 50mph from 13' to 100' Capture Range
- Reliable Performance under Any Lighting Conditions
- External OSD and Lens Adjustment
- 1080P Resolution at 30fps
- Varifocal P-Iris Lens 6~50mm
- Smart IR™ with Intelligent Camera Sync, 100ft Range
- Highlight Masking Exposure (HME)
- Secondary Video-BNC Output
- OSD Control via Coax Cable using UTC
- Easy Icon Driven OSD Menu with Built-in Joystick
- Programmable Privacy Zones
- Auto Gain Control (AGC)



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- No Fog or Condensation Under any Weather Conditions
 - IP66 Certified (Weather Resistant)