



Universal HD over Coax® 2.1MP/1080p License Plate Recognition (LPR) Bullet Camera

2.1MP/1080p Universal HD over COAX® cameras deliver crystal-clear images and support real-time 30fps HD-Analog, HD-TVI, HD-CVI and all analog signals to 960H. The camera is engineered to capture license plates of moving vehicles in extreme light conditions, from ranges of 13 to 115 feet at up to 50mph. The IP66 rated vandal housing assures that license plates are captured clearly and visibly no matter the lighting challenge or weather condition. Universal HD over Coax® cameras are engineered to work with our VMAX® A1™ Universal HD over COAX® DVRs using your existing coax infrastructure for a cost-effective, high resolution surveillance solution.

•••••

- Universal HD over Coax® technology with HD-Analog, HD-TVI, HD-CVI and all analog to 960H signal support
- 2.1MP/1080p 1/3" image sensor at real-time 30fps
- HD analog LPR™ license plate recognition technology captures reflective license plates up to 50mph with a 13' ~ 115' Capture Range
- Reliable performance under any lighting conditions
- External OSD and lens adjustment
- 6 ~ 50mm varifocal p-iris lens
- OSD control via coaxial (UTC)
- 115' Smart IR™ with intelligent camera sync.
- Smart DNR™ 3D digital noise reduction
- Highlight masking exposure (HME)
- Auto sensing 24VAC/12VDC with line lock
- Easy icon driven OSD menu with built-in joystick
- Programmable privacy zones
- Auto gain control (AGC)
- Backlight compensation (BLC)



- Dynamic range compressor (DRC) reveals low light detail
- No fog or condensation under any weather conditions
- IP66 certified weather and tamper resistant
- 5 year warranty