



3.0 Megapixel



3.0 MEGAPIXEL HD-TVI 65' IR OUTDOOR BULLET SECURITY CAMERA

Send HD video over standard RG59 coax cable

- + 3.0 MP High-Performance CMOS, with active imaging pixel array of 2052 x 1536, produces up to 3.0 MP HD-quality video
- + 2.8 mm wide angle lens provides an 84.0° FOV (Field of Vision) and covers a large area
- + Innovative Full Frame Illumination technology reduces overexposure of the IR LEDs at the center of the image, increases illuminant efficiency up to 30%, produces LED light in rectangle form to better fit screen size, and captures images up to 65' in the dark without washing out the subject at closer ranges
- + An ideal 24/7 surveillance solution with features such as True Day/ Night (ICR) and 120dB Wide Dynamic Range (WDR)
- + HD-TVI delivers zero latency HD video over RG59 coax or any standard analog CCTV cabling, minimizing upgrade efforts
- + Up the Coax (UTC) technology enables you to control the camera's onscreen display (OSD) from your web browser, digital video recorder interface such as the Alibi Central Management System or smart phone app
- + Temperature rating of -40° to 140°F allows camera to operate in extreme weather conditions
- + IP66 weather-rated enclosure ensures the camera is protected from particles such as dust and sand

What's Included:

- + 3.0 MP HD-TVI IR Outdoor Bullet Security Camera
- + Mounting template
- + Mounting hardware
- + Quick start guide

SPECIFICATIONS

IMAGING SPECIFICATIONS	
AGC Control	Built-in
Digital Noise Reduction (DNR)	Yes
S/N (dB)	62 dB
Effective Pixels (K)	2052 (H) x 1536 (V)
IR Array Range (ft)	65'
Max Analog IPS (NTSC)	18 fps
Megapixel	3.0
OSD	Yes - UTC
Wide Dynamic	Yes - WDR 120 dB
LENS SPECIFICATIONS	
Focal Length (mm)	2.8 mm
FOV (degrees)	84°
CONNECTORS	
Video Out	HD-TVI BNC
POWER REQUIREMENTS	HD-TVI BNC
	5 Watts
POWER REQUIREMENTS	
POWER REQUIREMENTS Power Consumption (watts/mA)	5 Watts
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included	5 Watts No
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included Volts DC Input	5 Watts No
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included Volts DC Input PHYSICAL CHARACTERISTICS	5 Watts No 12 Vdc
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included Volts DC Input PHYSICAL CHARACTERISTICS Dimensions (in)	5 Watts No 12 Vdc 2.30" × 2.19" × 6.05"
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included Volts DC Input PHYSICAL CHARACTERISTICS Dimensions (in) Relative Humidity	5 Watts No 12 Vdc 2.30" × 2.19" × 6.05" Humidity 90% or less (non-condensing)
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included Volts DC Input PHYSICAL CHARACTERISTICS Dimensions (in) Relative Humidity Operating Temperature (F)	5 Watts No 12 Vdc 2.30" × 2.19" × 6.05" Humidity 90% or less (non-condensing) -40°F ~ 140°F
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included Volts DC Input PHYSICAL CHARACTERISTICS Dimensions (in) Relative Humidity Operating Temperature (F) Product Color	5 Watts No 12 Vdc 2.30" × 2.19" × 6.05" Humidity 90% or less (non-condensing) -40°F ~ 140°F White
POWER REQUIREMENTS Power Consumption (watts/mA) Power Supply Included Volts DC Input PHYSICAL CHARACTERISTICS Dimensions (in) Relative Humidity Operating Temperature (F) Product Color Ingress Protection Rating	5 Watts No 12 Vdc 2.30" × 2.19" × 6.05" Humidity 90% or less (non-condensing) -40°F - 140°F White IP66