

>>>3MP, TRIPLE STREAM, TRUE DAY/NIGHT,
WDR, IR, IP BULLET CAMERA



IP BULLET CAMERA
IPB3TI

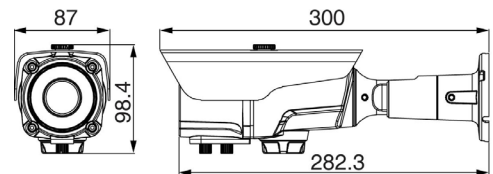


- > Brilliant Video Quality with 3MP, 2048 x 1536 Resolution
- > Highly Efficient H.264 Video Compression which Drastically Reduces Bandwidth and Storage Requirements
- > Sony Exmor CMOS Sensor with Xarina DSP and Starvis Technology
- > Progressive Scanning for Sharper Video Motion Images
- > 2.8 - 12mm Vari-focal Auto-Iris Lens
- > Triple Video Stream Simultaneously up to 30-ips at 1536p Resolution, using H.264 and MJPEG Compression
- > TRUE Day/Night and Digital WDR Functionality for all Lighting Applications
- > Powerful IR LED Lights for 0Lux Night-Time Operation at 90ft Range
- > Onboard Storage Capability with Micro-SD Card Slot
- > Backlight Compensation, 3D-DNR (Digital Noise Reduction) and Auto White Balance
- > Two-Way Audio, Powerful Video Analytic Functions and a Corridor / Aisle View Orientation Function
- > View and Record up to 64 Cameras and View and Manage an Unlimited Number of ATV NVR Units with included ATVision IP Remote Management Software
- > ONVIF Profile S Compliant for Network Video Interoperability
- > IP66 Weatherproof Rated Housing
- > Optional Corner and Pole Mounts Available
- > PoE & 12VDC Power Option Capability

SPECIFICATIONS

MODEL	IPB3TI
C A M E R A	Image Sensor
	Active Array
	Lens
	Angle of View
	IR Distance
	Min. Illumination
	Shutter Speed
	Day/Night
	WDR
	Scanning Mode
	Noise Reduction
	BLC, AWB, Digital Zoom
	Image Effect
	Video Compression
N E T W O R K	Video Resolutions
	Frame Rate
	Video Streaming
	Protocol
	Security
	Video Analytics
	Max. User Connection
	Compatible 3rd Party VMS
	Event Notification
	Event Buffering
	Motion Detection
	Network Time Synchronization
	Micro-SD Card Recording
	Upgrade / Installation Tool
G E N E R A L	Audio
	Alarm
	Micro-SD Card
	Ethernet
	Operating Temperature
	Operation Humidity
	Power Consumption
	Environmental Rating
	External Dimension (WxHxD)
	Unit Weight
	Conformity Certifications

DIMENSIONS



ATVision IP Remote Management Software

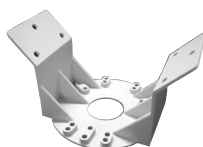
Minimum System Requirements for ATVision IP Software

- Operating System: Microsoft Windows 7 (or 8) Professional/Enterprise/Ultimate
- CPU: Intel Core i7; RAM: 4GB; Ethernet Connection: 1Gbps
- Graphics Card: Gaming Rated, with 1GB at 1080p for Single Monitor; 2GB at 1080p for Multiple Monitors
- HDD's: 7200RPM and 64MB cache; 1 separate HDD for Operating System and Software; and 1 (2TB) HDD for Recording (refer to IP storage calculator)

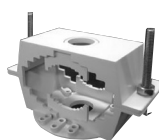
*Maximum possible range in the best conditions. Actual experience may vary depending on the application and environmental conditions.

ACCESSORIES

A-CM150 Corner Mount
A-CM151 Pole Mount



A-CM150



A-CM151