



ADVANCED
TECHNOLOGY
VIDEO

IP PRODUCT SERIES

>>>2MP, FULL HD RESOLUTION, DUAL STREAM,
TRUE DAY/NIGHT, ON-BOARD STORAGE,
MOTORIZED LENS, IR, IP BULLET CAMERA

IP BULLET CAMERA
IPB2MTI

- > Brilliant Video Quality with 2MP, Full HD, 1920 x 1080 Resolution
- > Highly Efficient H.264 Video Compression which Drastically Reduces Bandwidth and Storage Requirements
- > Progressive Scanning for Sharper Video Motion Images
- > Motorized 3-9mm Vari-focal Auto-Iris Lens, with Remote Focus
- > Dual Video Streams Simultaneously, up to 30-ips, at 1080p Resolution using H.264 and MJPEG Compression
- > TRUE Day/Night Functionality for Low Light Applications
- > Smart IR Technology that automatically adjusts the IR LED intensity to the light level
- > Supports a Micro-SD Memory Card Slot for Local, Event Detection Recording
- > Minimum Scene Illumination 2.5Lux Color; 0.0Lux B/W at F1.2, 50IRE with IR On
- > Backlight Compensation, 2D-DNR (Digital Noise Reduction) and Auto White Balance
- > Motion Detection (8 Windows), Privacy Masking (8 Windows) and FTP Image Upload
- > Up to 10 Simultaneous Connections through Remote Monitoring
- > View and Record up to 64 Cameras or View and Manage up to 64 NVR's, with included ATVision IP Remote Management Software
- > ONVIF Compliant for Network Video Interoperability
- > IP67 Weatherproof Rated Housing with Built-in heater, Test Monitor Cable and Remote Controller Supplied
- > PoE & 12VDC Power Option Capability



ONVIF

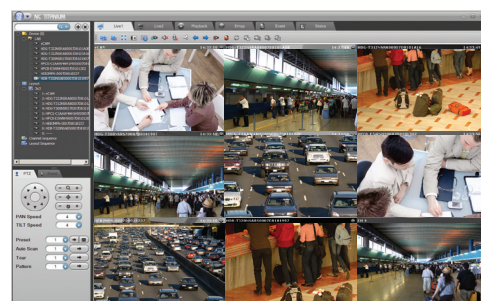
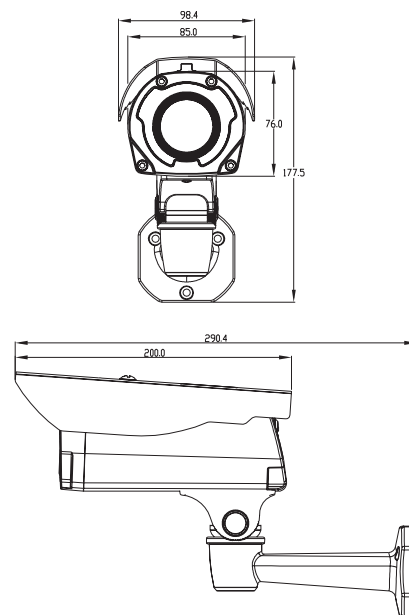
IP BULLET CAMERA IPB2MTI

IP PRODUCT SERIES

SPECIFICATIONS

MODEL	IPB2MTI
C A M E R A	Image sensor
	Active Array
	Lens
	Angle of View
	Min. Illumination
	Shutter Speed
N E T W O R K	IR LED's
	Video Compression
	Video Resolutions
	Frame Rate
	Video Streaming
	Protocol
G E N E R A L	Security
	Remote Access
	Max. Connection
	Compatible 3rd Party VMS
	Alarm Triggers
	Alarm Events
G E N E R A L	Video Buffering
	Motion Detection
	Network Time Synchronization
	Micro-SD Card Recording
	Software Reset
	Factory Reset
G E N E R A L	Auto Recovery
	Installation Tool
	Upgrade
	Video Output
	Micro-SD Card
	Ethernet
G E N E R A L	Operating Temperature
	Operation Humidity
	Power Consumption
	Environmental Rating
	External Dimension (WxHxD)
	Unit Weight
G E N E R A L	Conformity Certifications

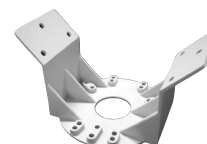
DIMENSIONS



ATVision IP Remote Management Software

ACCESSORIES

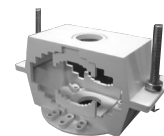
A-CM150 Corner Mount
A-CM151 Pole Mount



A-CM150



Test Monitor Cable and
Remote Controller (Included)



A-CM151

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)