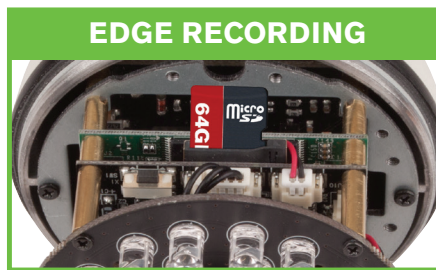




## FEATURES

- 1/2.7" Progressive Scan CMOS
- 2.4 MegaPixel With full 1080p/720p Output
- Up to 30fps live view @ 1920x1080 (1080p)
- Built in 3.6mm Fixed Iris Lens
- Automatic True Day/Night
- H.264/MJPEG Dual Streaming
- 24 IR LEDs with up to 60' Range
- Micro SD memory card slot for Local recording
- Advanced OSD Functions: Motion Detection & Privacy Masking
- Heavy Duty IP66 rated weather/vandal resistant aluminum construction
- 12VDCs & PoE (Power over Ethernet) Operation

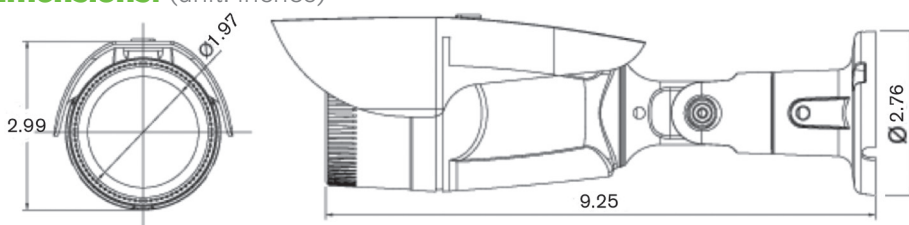


Micro SD memory card slot for  
onboard EDGE recording &  
playback

## Detailed Specifications

Sensor	1/2.7" Progressive Scan CMOS
Resolution	2.4 MegaPixel (1080p / 720p)
Video Encoding	H.264 / MJPEG Dual Streaming
Video Output	Ethernet (RJ45) Female
Frame Rate	30fps max
S/N	69 dB (Max Gain)
IR Illuminators (QTY)	24 IR LEDs
IR Temperature (nm)	850 nm
IR Range	60 feet
Lens	3.6mm Fixed Iris
Minimum Illumination (without IR)	0.002 Lux (AGC Max / Sens-up Lv.5)
Day/Night	Auto / B/W / Off
Electronic shutter speed	Auto / Manual(1/30 ~ 1/24000)
White Balance	Auto
Brightness	YES
DSS (Sens-Up)	OFF(0) / Manual(Level 1 ~ 5)
Noise Reduction (DNR)	2D-DNR
Privacy Masking	8 zones
Motion Detection	YES - 144 blocks
Memory Card	Micro SD - up to 64GB
Connectivity	Max 16 simultaneous user connections
Weather Resistance Rating	IP-66
Operating Conditions	14° ~ 122°F (-10° ~ +50°C) < 80% RH
Input Voltage	12VDC / PoE
Power Consumption (12VDC)	Max 4.8W
Power Consumption (PoE)	Max 4.8W
Dimensions (Dia. x L x H)	1.97" x 9.25" x 2.99" (50 x 235 x 76mm)
Weight	1.3 lbs

## Dimensions: (unit: inches)



## AVAILABLE CONFIGURATIONS

VTC-AR2B4FN 2.4 MP Bullet Camera with 3.6mm Fixed Iris Lens

**Alpha**  
**VITEK**

## BREAKDOWN OF MODEL NUMBERS:

EXAMPLE: VTC-BHOC6R4F

<b>{VTC}</b>	<b>{A}</b>	<b>{R}</b>	<b>{2}</b>	<b>{B}</b>	<b>{4F}</b>	<b>{N}</b>
VITEK	Alpha	Infrared	2 MegaPixel	Bullet	3.6mm Fixed	Network
Camera						