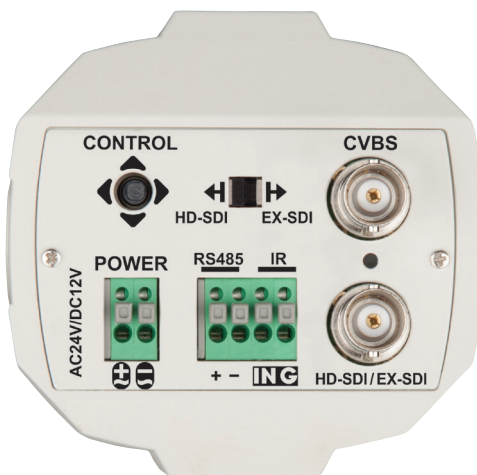


VITEK OBI Technology intelligently tracks motion, then zooms in to capture motion, even if it's not in the center of the frame!

FEATURES

- 1/3" 2.1 MegaPixel Progressive Scan CMOS
- 2.1 MegaPixel With full 1080p/720p Output
- Up to 30fps live view @ 1920x1080 (1080p)
- MegaPixel IR Corrected 3-9mm (VTC-C2BAZE39) / 9-22mm (VTC-C2BAZE922)
- Extended long reach HD Solution
- Mechanical IR Cut Filter (True Day/Night)
- 16:9 Video format
- On-board Intelligence (OBI Technology) delivers Auto-Focus-Zoom by tracking motion, then optically zooming in to that area of the frame
- Fully programmable advanced WDR
- Advanced OSD Functions: Motion Activated Pointing Zoom, Defog, BLC/HLC, Motion Deblur, Pixel Defect Compensation, Title Set, Mirror, Flip
- CVBS Output via BNC
- Up to 1000' HD Transmission Range (Depending on cable characteristics and integrity)
- 12VDC / 24VAC Dual Voltage Operation



VTC-C2BAZE Rear Panel



Detailed Specifications	VTC-C2BAZE39	VTC-C2BAZE922
Sensor	1/3" 2.1 MegaPixel Progressive Scan CMOS	
Resolution	2.1 MegaPixel (1080p / 720p)	
S/N	More than 50 dB (AGC Off)	
Video Output	Selectable: 1x HD-SDI (BNC) / EX-SDI (BNC) and 1x SD CVBS (BNC)	
Lens	MegaPixel IR Corrected 3-9mm Varifocal Zoom	MegaPixel IR Corrected 9-22mm Varifocal Zoom
Auto Focus Zoom	YES - 3x Smart Motion Zoom	YES - 2.4x Smart Motion Zoom
Digital Zoom	0 ~ x32	
Minimum Illumination	0.0008 Lux (@AGC Max. DSS x2)	
Day/Night	Mechanical IR Cut Filter (True Day/Night)	
Electronic shutter speed	Auto / Manual (1/30sec ~ 1/60,000sec)	
White Balance	ATW / ATWext / One Push / Manual	
Brightness	YES	
DSS (Sens-Up)	OFF / AUTO / X2 ~ X32	
DNR	3D-DNR	
WDR	YES	
Privacy Zones	YES (10 Zones)	
Motion Detection	YES	
ACE (Adaptive Color Enhancement)	YES	
Advanced OSD Functions	Motion Activated Pointing Zoom, Defog, Dynamic IR, BLC/HLC, Motion Deblur, Pixel Defect Compensation, Title Set, Mirror, Flip	
Communication	RS-485 (Pelco® D/P)	
HD Transmission Range	Up to 1000' (Depending on cable characteristics and integrity)	
Operating Conditions	-4°-122°F (-20°-50°C) < 80% RH	
Input Voltage	12VDC / 24VAC (Dual Voltage)	
Power Consumption (12VDC)	500mA (6Watt)	
Power Consumption (24VAC)	350mA (4.2Watt)	
Dimensions	2.99" x 2.83" x 4.92" (W x H x L)	



AVAILABLE CONFIGURATIONS

VTC-C2BAZE39	2.1MP HD-SDI / EX-SDI Camera with 3-9mm Lens
VTC-C2BAZE922	2.1MP HD-SDI / EX-SDI Camera with 9-22mm Lens

BREAKDOWN OF MODEL NUMBERS:

EXAMPLE: VTC-C2BAZE39

(VTC)	(C)	(2)	(B)	(AZ)	(E)	(39)
VITEK	Camera	2.1	Box	Auto	Extended	3-9mm
Camera		MegaPixel		Zoom	Range	Varifocal