



OE-CC53B8

8MP Cloud IP Bullet Camera

The OE-CC53B8 is a 8MP outdoor bullet camera, managed in the cloud, with recording and analytics on the edge.



INTEGRATED ANALYTICS

Take advantage of advanced analytics processing for a more intelligent and aware security solution.



CLOUD CAMERA

Streamline surveillance with an all-in-one video solution, featuring onboard recording and advanced analytics processing.



AUTOMATIC UPDATES

Reduce the burden on IT with automatic software updates, delivering the latest features and cybersecurity patches.



HIGH DYNAMIC RANGE

Achieve crystal clear image clarity in diverse lighting with advanced HDR technology.



ONBOARD RECORDING

Record directly on the camera and access the video seamlessly from the cloud.

CAMERA SPECIFICATIONS

OPTICAL				
Image sensor	1/2.8" Progressive CMOS			
Effective Pixels	8MP (3864 x 2192)			
Lens Type	Varifocal Motorized Zoom			
Focal Length	3 ~ 9mm			
Field of View	115° ~ 36°			
Iris	P-Iris			
Day / Night	Auto (ICR)			
Dynamic Range	Digital Overlap High Dynamic Range			
IR Cut Filter	Yes			
IR Range	Up to 164'			

VIDEO SETTINGS				
Compression	H.264			
Video Streams	2			
Frame Rate	Up to 30FPS			
Image Rotation	0°, 90°, 270°, Image Flip, Image Mirror			

AUDIO				
Compression	G.711			
Two-way audio	Supported			
Suppression	Supported			

CONNECTIONS				
Ethernet	RJ45, 10 / 100Mbps			
Alarm	DI x 2, DO x 1 (Phoenix Connection)			
Audio	Line In x1 / Line Out x1 (Phoenix Connection)			
Power Source	PoE 802.3af* / PoE+ 802.3at / 12vDC			
	ITD 1 CTD			

Onboard Storage 1TB, 1.5TB MicroSD, SDXC

*internal heater will be disabled

GENERAL					
CPU	Ambarella CV22S66				
Analytics	Smart Motion, Person / Vehicle, Intrusion / Loitering, Line Cross Detection				
Ingress Protection	IP67				
Impact Rating	IK10				
Operating Environment	IR Off: -22°~140°F (-30° ~ 60°C) IR On: -40°~122°F (-40° ~ 50°C)				
Humidity	90% R.H.				
Dimensions	Ø 4.6" x 4.6" x 11.6" (118 x 118 x 295mm)				
Weight	3lbs (1.4kg)				
Pan / Tilt / Rotate	Pan: 350° Tilt: 65° Rotate: 180°				
Country of Origin	Taiwan				
NDAA Compliant	Yes				

CAMERA SPECIFICATIONS (CONTINUED)

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Max Power Consumption (IR On)

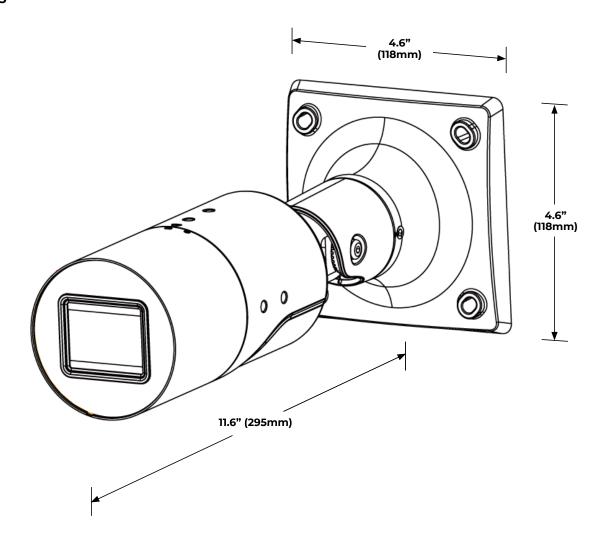
12vDC: 25.92W | PoE+ 802.3at: 25W

CERTIFICATIONS

Certifications

UL / CE / UKCA / FCC Part 15, Subpart B, Class A

DIMENSIONS



ACCESSORIES



Square Junction Box **OE-CA00JB-02**

