CJ

Mini Dome Series Camera

Windshield Camera

Designed for forward facing applications through the windshield, the compact, easily adjustable CJ dome camera is ideal for accident reconstruction and driver monitoring.



Ideal for Accident Re-Construction

A superb, wide-angle view to see what really happened.

Mounting Post Available

A convenient mounting post for easy positioning to ensure you capture everything.

Key Features



2.5, 2.9, 3.6, 6.0, 8.0 and 16.0 mm lens for coverage through the windshield



Local video out connector for quick set-up of field of view and focus



Back light compensation (BLC) for improved image quality in back-lit conditions



High fidelity microphone to enable audio recording

Durable & Vandal-Resistant

Built to survive what you might not expect.



Vandal-resistant metal housing to prevent tampering



Mounting post available

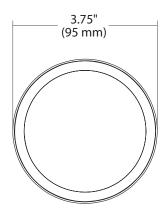


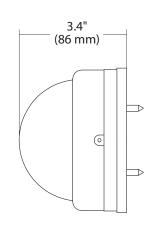
3D rotating gimbal



CJ

Mini Dome Series Camera





CJ9 Dome				
Horizontal Resolution	600 TV Lines			
Signal/Noise Ratio	>50 dB (AGC off)			
Minimum Illumination	0.1 lux at F1.2 (B&W, D/N)			
Audio				
Microphone	High-quality, mechanically isolated			
Frequency Response	300 Hz to 5 kHz (filtered to improve voice response)			
Audio Output	Line level			
Electrical				
Power Consumption	1.3 W			
Voltage Range	11 to 17 VDC (powered by DVR)			
Transient Protection	1.5 kW			
Minimum Load	600 ohm			
Mechanical/General				
Enclosure Material	Solid aluminum alloy			
Dome	Impact-resistant polycarbonate, anti-glare, scratch-resistant hard coating, UV protected			
Dimensions	Height 3.4" (86 mm); dome diameter 3.75" (95 mm)			
Weight	0.9 lbs (0.4 kg)			
Environmental				
Environmental Rating	Indoor IP54			
Operating Temperature	-4 to 140°F (-20 to 60°C)			

Available Lenses					
Code	Size (mm)	F-stop	Viewing Angle (v)	Viewing Angle (h)	
02	2.5	2.5	86°	113°	
03	2.9	2.0	72°	96°	
04	3.6	1.6	56°	74°	
06	6.0	2.0	32°	42°	
08	8.0	2.0	24°	32°	
16	16.0	2.0	11°	15°	

