

IP Bullet



Side



Back



Front

TECHNICAL SPECIFICATIONS

Model No: AD-90AIEBDP

Product Name IP Bullet

Name AI Camera

Sensor Type 1/3" CMOS Sensor

Shutter Shutter Adaptive

Lenses 4 Mm Fixed Focal Length Lens

Day And Night Mode ICR Infrared Filter

Digital Noise Reduction 3D Digital Noise Reduction

Wide Dynamic Range Digital WDR

Resolution Main Stream: 2304*1296; Sub Stream: 800*488

Frame Rate MAX: 15fps

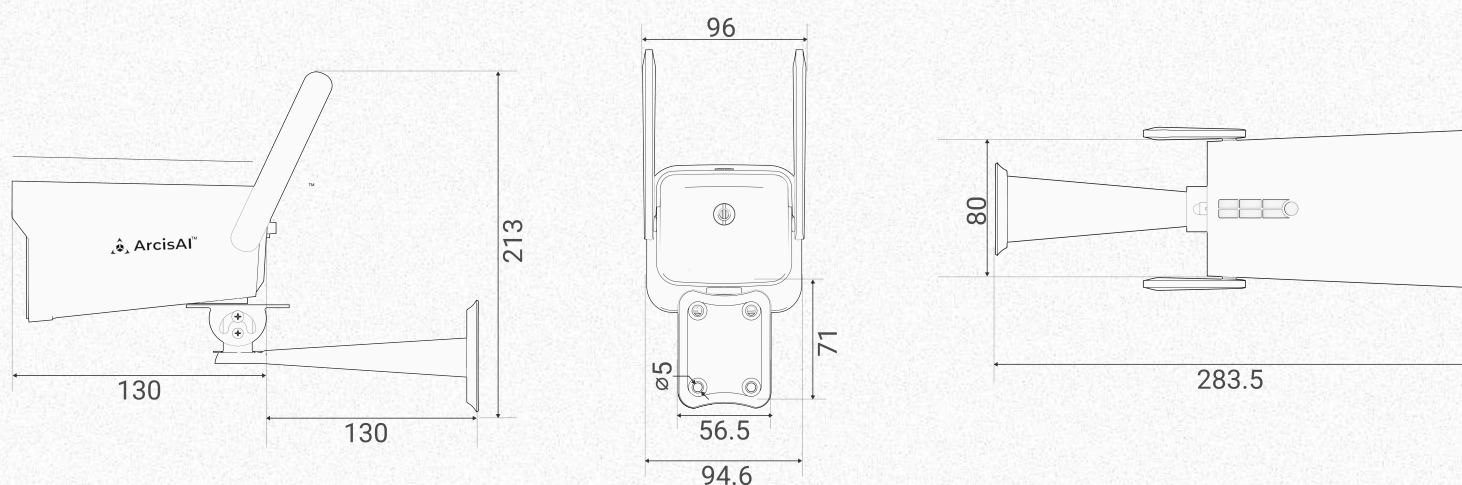
Image Settings Adaptive

Video Compression Standards H.264/H.265 Video Encoding, Support Dual Stream

Video Compression Bitrate Bitrate Adaptation

Model No:	AD-90AIEBDP
Audio Compression	Bitrate Adaptation
Wired Network Port	RJ45 Network Port 10-100M Adaptive
Storage Interface	Support Cloud Storage, Support TF Card Storage (Maximum Support 128G)
Audio Input	1k Ω Impedance, 2Vp-P Level
Audio Output	8 Ω Impedance, 1w Output Power
Working Temperature, Humidity	-20°C~50°C, Humidity Less than 80%
IRLED	6 Infrared + White Light (Double Core Lamp)
Fill Light Distance	Infrared 20~30 Meters, White Light 15~20 Meters
Power Supply	DC12V
Power Consumption	≤15W

PRODUCT DIMENSIONS



Note: All dimensions are in mm



Scan to see how
our AI works



IS 13252(part 1)/
IEC 60950-1



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