

Wireless Indoor Panning Camera



Side



Back

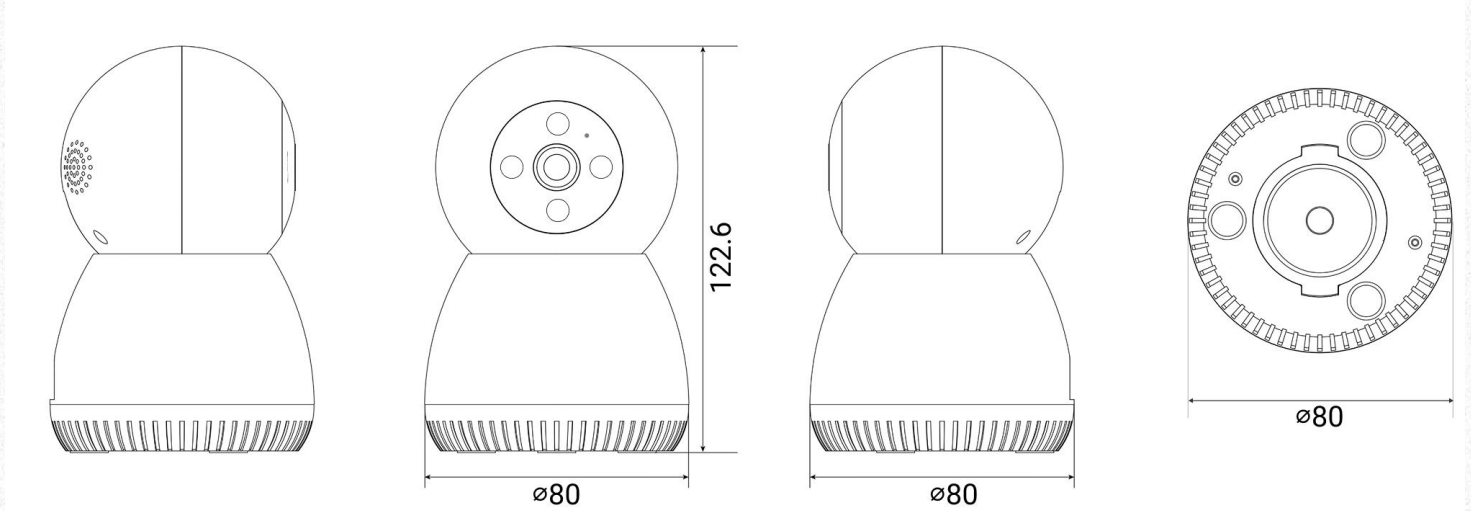
TECHNICAL SPECIFICATIONS

Model No: AD-90ARXBDP

Product Name	Wireless Indoor Panning Camera
Name	Wireless Indoor Panning Camera
Sensor Type	1/3" CMOS Sensor
Shutter	Shutter Adaptive
Lenses	4mm 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: 800x488
Frame Rate	Max 15fps
Image Settings	Adaptive
Video Compression Standards	H.264/H.265 Video Encoding, Support Dual Stream
Video Compression Bitrate	Adaptation

Model No:	AD-90ARXBDP
Wired Network Port	Not Supported
Storage Interface	Support Cloud Storage, Support TF Card Storage (Maximum Support 128G)
Audio Input	1kΩ Impedance, 2Vp-P Level
Audio Output	8Ω Impedance, 1w Output Power
Wireless Performance Indicators	WIFI 2.4G
Working Temperature, Humidity	-20°C ~ 50°C, Humidity Less Than 85% (No Condensation)
IRLED	4 Infrared LEDs
Fill Light Distance	Infrared Light 10 Meters (Depending On The Environment)
Power Supply	DC 5V/1A Micro USB Catch Mouth
Power Consumption	≤3W
Dimensions (Mm)	Diameter: 80mm, Height: 122.6mm
Weight	350g

PRODUCT DIMENSIONS



Note: All dimensions are in mm



Scan to see how
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IEC 60950-1



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