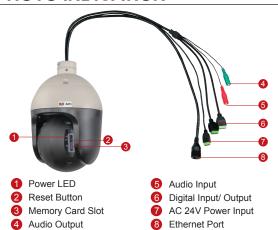
# **B915**



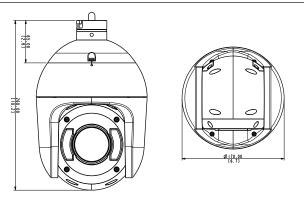
#### 3MP Video Analytics Outdoor Speed Dome with D/N, Adaptive IR, Extreme WDR, SLLS, 36x Zoom Lens

- 3 Megapixel
- Day & Night with Superior Low Light Sensitivity and Adaptive IR LED
- 36x Zoom Lens with f4.6 ~ 165.6 mm, F1.55 ~ F5.0, DC Iris, Auto Focus
- Extreme WDR (145 dB)
- 60 fps at 1920 x 1080
- Endless Pan & Tilt
- Weatherproof (IP66) and Vandal Proof Metal Casing (IK10) with Built-in Dehumidifier
- Scratch-resistant and Water-repellent Lens Glass
- · Built-in Analytics

#### PHOTO INDICATION



#### DIMENSION DIAGRAM



Unit: mm [inch]

### **ACCESSORY OPTIONS**



Popular Mounting Solutions					
Wall	PMAX-0312 PMAX-0702	+			
Pendant	PMAX-0102	Î			
Corner	PMAX-0312 PMAX-0702 PMAX-0402	+ 1 +			
Pole	PMAX-0312 PMAX-0702 PMAX-0503	+ 1 + 1			
Parapet	PMAX-0808				

 $<sup>^{\</sup>star}$  For more mounting solutions, please refer to Project Planner on www.acti.com



# **B915**

## PRODUCT SPECIFICATION

• Device	0.11	• Audio		
Product Type	Outdoor Speed Dome	Audio	2-way, Line-in, Line-out	
Image Sensor	Progressive Scan CMOS	Compression	8 kHz, Mono, PCM, 16 bit encoding,	
Sensor Size	1/2.8"	Audio-In / Audio-Out	G.711	
Effective Pixels			Cable with 3.5mm phone jack	
Day / Night Yes		Network		
Low Light Sensitivity	Superior		IPv4/v6, TCP, UDP, DHCP, PPPoE,	
Minimum Illumination	nimum Illumination Color: 0.1 lux at F1.55 (30 IRE, 2400°K); B/W: 0 lux at F1.55 (IR LED On)		HTTP, HTTPS, DNS, DDNS, NTP, RTP, RTSP, RTCP, SMTP, FTP, IGMP, ICMP,	
Color to B/W Switch ISP based switch, configurable			ARP, Bonjour, UPnP, QoS, SNMP,	
echanical IR Cut Filter Yes			IEEE 802.1X	
Sensitivity Range 700 ~ 1100nm		Ethernet Port	1 x RJ-45 connector	
IR LED	ED Adaptive IR LED		IP address filtering, HTTPS encryption,	
IR Working Distance	150 m	Security	Password protected user level,	
Electronic Shutter	ic Shutter $1/5 \sim 1/64,000$ second (manual mode) $1/5 \sim 1/64,000$ second (auto mode)		Anonymous login, IEEE 802.1X network access control	
Horizontal Resolution	1450 TVL	• Alarm	1	
S/N Ratio	56 dB	71101111	Video Motion Detection (10 regions)	
• Lens	00 dB	Alarm Trigger	External Device through Digital Input	
	700m f4 C . 4CE C mm	, tam mgger	Sound Detection	
Focal Length	Zoom, f4.6 ~ 165.6 mm		Notify control center, Go to PTZ preset	
Aperture	F1.55 ~ F5.0		point or preset tour, Change camera	
Zoom Ratio	36x optical		settings, Command other devices,	
Zacam Application	Camera Installation		E-mail notification with snapshots, Push	
Zooom Application	Auto Zoom by Event	Alarm Response	notification to mobile device, Save video	
laia.	Manual Operation	, ua 1 (30ps)c	to local storage, Upload video to NVR	
Iris	DC iris		server, Upload video or snapshot to FTP	
Focus	Auto focus		server, Activate external device through	
Lens Mount	Board Mount		digital output	
Horizontal Viewing Angle	64.3° ~ 2.04°	Interface	1 . 2	
Vertical Viewing Angle	44.9° ~ 1.78°	Digital Input	4, Cable with Terminal Block	
• PTZ		Digital Output	2, Cable with Terminal Block	
Manual Panning / Tilting Speed	0.16° ~ 54.4° / second 0.16° ~ 27.2° / second	Local Storage	MicroSDHC, MicroSDXC memory card slot (card not included)	
Preset Panning / Tilting Speed	0.16° ~ 300° / second	General	siot (card flot flicidded)	
Tresett anning / Thing Speed	0.16° ~ 150° / second		Hi-b D-E (IEEE000 0-4) AC 04)/	
Panning Range	360° Endless	Power Source	High PoE (IEEE802.3at), AC 24V	
Tilting Range	-20° ~ 200°	Power Consumption	52 W (PoE, heater, fan, and IR on),	
Protocol	ACTi URL command, VISCA, Pelco-D, Pelco-P	Weight	62 W (AC, heater, fan, and IR on) 3112 g (6.86 lb)	
Video		Dimensions (Φ x H)	170 mm x 260 mm (6.69" x 10.23")	
Compression	H.265 H.264 (Baseline / Main / High profile) MJPEG	Environmental Casing	Weatherproof (IP66), Vandal proof metal casing (IK10), Built-in dehumidifier, Scratch-resistant and water-repellent lens glass	
Max. Frame Rate vs. Resolution	30 fps at 2048 x 1536 60 fps at 1920 x 1080 30 fps at 1280 x 960	Mount Type	Gang Box, Pendant, Converter for NPT Standard Mounts, Wall Mount, Pole Mount, Corner Mount	
ivida. Frame Rate vs. Resolution	60 fps at 1280 x 720 30 fps at 800 x 600	Starting Temperature	-40°C ~ 55°C (-40°F ~ 131°F) within 30 minutes	
	30 fps at 640 x 480	Operating Temperature	-40°C ~ 55°C (-40°F ~ 131°F)	
	30 fps at 320 x 240	Operating Humidity	10% ~ 85% RH, Built-in dehumidfier	
Multi-Streaming	Simultaneous triple streams based on three configurations	Bundled Accessories	High PoE injector (for USA) or Power	
Bit Rate	128 Kbps ~ 12 Mbps (per stream)		Adapter (for other countries)	
Bit Rate Mode	Constant, Variable	Approvals	CE, FCC, IP66, NEMA 4X, IK10 (metal	
Wide Dynamic Range	Extreme WDR (145 dB)	• •	casing), UL (for bundled power adapter)	
	White balance, Brightness, Contrast,	Integration		
Saturation, Sharpness, Automatic Gain Control, Flickerless, Digital Image Stabilizer, Defogging		Unified Solution  ISV Integration	Fully compatible with ACTi software Software Development Kit (SDK) available; ONVIF Compliant; GB28181	
Digital Noise Reduction	2D + 3D DNR		Compliant	
Privacy Mask	32 configurable 3D privacy masks	Web Browser	IE 11	
Text Overlay	Yes	Auto Firmware Upgrade	Yes	
Image Orientation	Image flip and mirror	GPS Position	Manual setting	
Built-in Analytics	Object Based Motion Detection Tampering Detection Shock Detection PTZ Auto Tracking*			

PTZ Auto Tracking\*

<sup>\*</sup> All specifications are subject to change without notice.
\* All brand names and registered trademarks are the property of their respective owners.