# AFM-IDW-2MP-D

#### 2 Megapixel IP Dome Camera









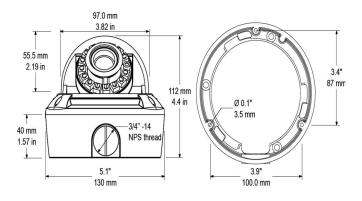




### **Key Features**

- 1/2.9" Progressive Scan CMOS
- VF Lens 2.8-12mm
- Full HD 1080P
- Multiple Streams
- IR Range 15-20m
- Low bitrate, Excellent low light performance
- IP66

#### Dimensions (Unit:mm)



## **Specifications**

Total Pixels	/2.9" Progressive Scan CMOS 920(H) x 1080(V) 2.Megapixel lore than 50dB olor 0.01Lux;IR ON 0 Lux 5-20m CR .8-12mm Lens -264 high profile, MJPEG p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
Image sensor	920(H) x 1080(V) 2.Megapixel lore than 50dB olor 0.01Lux;IR ON 0 Lux 5-20m CR .8-12mm Lens .264 high profile, MJPEG p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
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S/N Ratio   Min. Illumination   Color     IR Distance   15     Day & Night   IC     Lens   2.8     Video     Video compression   H.     Resolutions   Up     Frame rate   PA     Video streaming   Su     Pan/Tilt   Da     Au     Au     Au     Au     Au     Min. Illumination   Min. Illumination     Interpretation   Min. Illuminat	lore than 50dB olor 0.01Lux;IR ON 0 Lux 5-20m CR 8-12mm Lens .264 high profile, MJPEG p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
Min. Illumination         Color           IR Distance         15           Day & Night         IC           Lens         2.3           Video           Video compression         H.           Resolutions         Up           Frame rate         PA           Video streaming         Su           Pan/Tilt         12           Au         Au	olor 0.01Lux;IR ON 0 Lux 5-20m CR .8-12mm Lens .264 high profile, MJPEG p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
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Day & Night   IC	R.8-12mm Lens  .264 high profile, MJPEG p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
Lens         2.3           Video         Video compression           Video compression         H.           Resolutions         Up           Frame rate         PA           Video streaming         SL           Pan/Tilt         1.2           Au         Au	8-12mm Lens  .264 high profile, MJPEG p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
Video           Video compression         H.           Resolutions         Up           Frame rate         PA           Video streaming         Su           Pan/Tilt         1:           Da         Au	.264 high profile, MJPEG p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
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Resolutions   Up   Frame rate   PA   Video streaming   Su   Pan/Tilt   1   Da   Au   Au   Au   Au   Au   Au   Au   A	p to 1920 x 1080 (Full HD) AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
Frame rate PA Video streaming Su Pan/Tilt 12 Da Au	AL: 1~25fps, NTSC: 1~30fps upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
Video streaming Su Pan/Tilt 1: Da Au	upport dual stream with H.264, MJPEG x RS485 ay & Night uto White Balance
Pan/Tilt 1 2 Da Au	x RS485 ay & Night uto White Balance
Da Au	ay & Night uto White Balance
Au	uto White Balance
i Au	uto Exposure
Pr	rivacy Mask
	WDR
HI	LC
RO	Ol
30	DNR(On/Off)
	VBS : 1.0 Vp-p / 75Ω composite
	: 1, Out: 1
Network / System Integrat	
	assword Protection, User access log, HTTPS encryption
	Pv4/ IPv6, RTSP/RTP/RTCP, TCP/UDP, HTTP, DHCP, DNS, FTP,
	DNS, PPPoE, SMTP, STP, Multicast, ONVIF
	lotion detection up to 1920x1080
	ile upload via ftp, E-mail, Notification via email, FTP and TCP
	NVIF 2.1
Physical	
Power Source DO	C12V/1.5A, PoE(Power over Ethernet): 802.3af-Optional
	licro SD / SDHC card, 32GB maximally
Power Consumption 5V	W (IR LED OFF); 8W (IR LED ON)
Net Weight 90	00g
Dimension φ1	130*112mm
General	
Operating Temperature -2	20°C~+60°C
Reliability Sc	oftware watchdog available

<sup>\*</sup> Specifications are subject to change without prior notice.

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