

# ADK-DI2M2.8-12N

## HD IR IP Vandal-proof Dome Camera



- HDTV Image Quality, Support 720P/1024P/1080P Real-time.
- Support Onvif, GBT28181
- Support 3D DNR, DC12V
- Mobile Surveillance(Optional), Vandal-proof, IP66

Model	Model No.	ADK-DI1M2.8-12N	ADK-DI1.3M2.8-12N	ADK-DI2M2.8-12N
	Type	1Megapixel HD IR Dome camera	1.3 Megapixel HD IR Dome camera	2Megapixel HD IR Dome camera
	Image Sensor	1/4" Progress Scan CMOS		
Camera	Resolution	Main Stream	1280*720, 1-25(30)Fps	1280*1024, 1-25(30) Fps 1280*960, 1-25(30) Fps 1280*720, 1-25(30) Fps
		Sub Stream	720*576, 1-25(30)Fps; 640*480, 1-25(30)Fps	
	Min. Illumination	Color 0.1Lux@F1.2; B/W 0.05Lux@F1.2;	Color 0.01Lux@F1.2; B/W: 0.001Lux@F1.2;	Color 0.01Lux@F1.2; B/W: 0.001Lux@F1.2;
	S/N Ratio	≥39db(AGC OFF)		≥50db(AGC OFF)
	WDR	/		Optional
	Electronic Shutter	1~ 1/10000 sec., Auto		
	Lens	2.8~12mm(Optional)		
	Day/Night	EI (ICR Optional)		
	IR Distance	20~25m, 24pcs Led		
Audio & Video Settings	Compression	H.264 (Baseline, Main Profile)/M-JPEG; Support Multiple Stream Output		
	Code Stream	32Kbps-16Mbps Adjustable, Support CBR/VBR The Code Rate& Frame Rate of LAN & WAN can be respectively set upon the same code stream		
	Video Adjustment	Brightness/ Contrast/ Chromatic / Saturation/ Sharpness / GAMMA		
	Electronic Shutter	1/25~1/8000		
	Image Flip	Support		
	Motion Detection	Support		
	Privacy Mask	Support		
	3D DNR	High/ Middle/ Low		
	OSD	Support Channel Name , Date and Stream Overlay, the position adjustable		
	Interface	10/100 M Ethernet (RJ-45)		
Network	Protocol	TCP/IP、UDP、RTP、RTSP、RTCP、HTTP、DNS、DDNS、DHCP、FTP、NTP、PPPOE、SMTP、UPNP		
	ONVIF	Support		
	GBT28181	Support (Optional)		
	Access Control	Administer and Common User		
	Web Browser	IE 6.0 and above		
	Max. User Number	≤10		
General	Audio Input/Output	Optional		
	Adjustment Range	3-Axis Rotation		
	Mobile Surveillance	Optional		
	Working Condition	-10°C ~ 50°C; 10% to 90%, Non-condensing		
	Power Supply	DC12V		
	IP Rating	IP66		
	Dimension(mm)	133(Φ)X100.3(H)MM		
Weight(with package)	576g			

### Dimension (Unit : mm )

