



Full HD IP Speed Dome Camera
AU-IPD3018 / AU-IPD3036



KEY FEATURES

- HD Resolution
- H.264 Compression
- Dual Streaming
- Digital PTZ
- In-Built IR
- 12VDC / POE
- ONVIF Compliant

VIDEO

Model No.	AU-IPD3018	AU-IPD3036
Sensor	1/3" Sony CMOS Sensor	1/3" Panasonic CMOS Sensor
Effective pixels	1920(H) X1080(V)	1920(H) X1080(V)
Total pixels	2.0 Mpxl	2.0 Mpxl
Lens	18X f=5.35mm~96.3mm	36X f=4.6mm~165mm
FOV	H : 54.8°(W)~3.4°(T) V : 41°(W)~2.5°(T)	H : 58°(W)~2°(T) V : 44°(W)~1°(T)
Iris	F1.6~F2.7	F1.6~F4.5
Min. illumination	Color: 0.1Lux \ B/W: 0.01Lux	Color: 0.05Lux \ B/W: 0.01Lux
BLC	Support	
AGC	Auto/Manual	
WB	Indoor/Outdoor/Auto/Manual	
D/N	IR-CUT	
S/N Ratio	≥50dB	

DOME SPECIFICATIONS

Comm. Protocol	TCP/IP, HTTP, NTP, RTSP, DNS, RTP, UDP, IGMP, SMTP, DHCP, ARP, DDNS, PPPOE
Software Control	IE, CMS, Management Platform, P2P
Storage(optional)	SD card
Mobile View(optional)	Android , iPhone
Pan range	360°continuous rotation
Tilt range	0°~93° auto flip 180°
Manual Pan speed	0.02~120°/S
Manual Tilt speed	0.02~60°/S
Preset Points	220 Presets
Dwell Preset	01-60s interval available
Guard Tours	3 groups
Guard Points	Max.16 points, dwell time user selectable
Operating temperature	Indoor: 0°C ~ +40°C Outdoor: -40°C~+60°C
Operation menu	English
P&T position display	Support
Humidity	≤95% Non Condensing
Power	DC 12V 3A
Consumption	< 18W
Lightning Protection	Transient voltage 6000V
Communication mode	RS485 (+/-)
Related validation	IP66,CE,FCC,RoHs

IR PARAMETERS

Auto Control IR LED	PWM	
LEDs	Array 42Mil	
IR distance	Up to 120 meters	Up to 300 meters
Ambient light detection	IR illumination on 1-9 grades selectable	

NETWORK PRODUCT

SOFTWARE

NVR / DVR RECORDERS

ANALOGUE CAMERA

CAMERA ACCESSORIES

LENSES