

HD-IP IR HIGH SPEED DOME CAMERA

With
Starlight
TECHNOLOGY



Lightning Protection



Support P2P function



IP 66 Rated



**IR Distance
Up to 150 Meters**



OnVif Compliant



POE

Features:

- Support P2P function
- 7" Body Construction, IP66
- Optional function: POE, TF Card Slot
- ONVIF Compliant
- Intelligent IR illumination & power consumption is variable, dependant the zoom factor

2/5
MP RESOLUTION



PAN / TILT



AUTO FLIP

Specification	S-PTZ-D2IP-36X-150M (2MP)	S-PTZ-D5IP-36X-150M (5MP)
Solution	1/2.8" CMOS 2MP Hi3516E+Sony327	1/2.8" CMOS 5MP Hi3516A+Sony335
Output Pixel	1920x1080@30fps / 1920x1080@25fps	2592x1944@25fps / 2592x1520@30fps
Lens	36X f=4.6mm~165mm	
BLC	Support	
AGC	Auto/manual	
WB	Auto/manual/indoor/outdoor	
DNR	2DNR,3DNR	
WDR	DWDR	
S/N Ratio	≥50dB	
Auto Control IR LED	PWM	
LEDs	Up to 150M	
IR distance	6PCS IR LEDs+2PCS Laser LEDs	
Communications Protocol	TCP/IP, HTTP, NTP, IGMP, DHCP, UDP, SMTP, RTP, RTSP, ARP, DDNS, DNS, HTTPS, P2P	
Video Compression	H.265/H.264/M-JPEG	
Software Control	IE, CMS, Management Platform, P2P	
Rotation range	Pan:0~360°, Tilt:0~93°	
Rotation speed	Pan:0~200°/s , Tilt:0~100°/s	
Auto Flip	Horizontal 180°, Vertical 93°	
Preset Points	220pcs presets (dwell time 01-60s interval available)	
A-B scan	User programmable (scan speed 1-64 levels setting available)	
Guard Tours	3 groups(Max.16 points, dwell time user selectable)	
Operating temperature	-40°C~+60°C	
Power	DC 12V 4A / PoE(802.3at)	
Consumption	≥25W	
Lightning Protection	Transient voltage 6000V	
Related Validation	IP66, CE, FCC, RoHs	

