

ARRAY HIGH SPEED DOME CAMERA: XN- 7536SID



ANALOG CAMERA (XN-7536 SID)	
Name:	Array High Speed Dome Camera
Model:	XN-7536SID
Signal Model	PAL/NTSC
Image Sensor:	¼ inch Sony CCD
Resolution:	540 TVL
Pixel :	PAL: 976(H)X582(V) NTSC; 976(H)X494(V)
Minimum Illumination:	0.5 LUX
S/N Ratio:	>= 60dB(Enhanced)
Backlight Compensation:	On/off
White Balance:	Auto
Electronic Shutter:	1/50~1/12000s
Focus Length:	3.4~122.4mm
Optical Focus:	36 X
Day/Night:	Yes
IR Sensor:	Yes (Array Sensor)
Auto Iris:	Yes
Focus:	Auto/manual, take high-performance DSP to realize complete digital and

	ultra-high speed focus function.
Presets:	255
Pattern Scan:	4 Groups, Each Can Record 200 Actions
Tour Scan:	4 Groups, 16 Presets Join Tour, The Preset Residence Time Can Be Set
Other Scan:	4 Groups, Support Horizontal Scan, Deuce Area Scan, Scan Random
Rotation Range:	Horizontal 360° Unlimited Rotation, Vertical 180° , Auto Reversal
Rotation Speed:	Horizontal & Vertical Min 0.01° , Max 300° /S
Communications:	RS-485, PELCO D, PELCO P
OSD:	Full-screen Chinese/English menu
Special Function:	AWB, MASK, DNR, Strong light optimizer, Mirror
Effective IR Distance:	150 meters
Temperature Control:	Built-in
Material:	Aluminum shell waterproof IP66
Work Environment:	' -10° C~+60° C < 95%RH
Power Supply:	AC24V/3A or DC12V-3A
Bracket:	Wall Mount Or Hoisting Bracket
Color:	Off-white/ Gray
Warranty:	One year