5 MP IP IR PTZ Bullet Camera with LPR



Features

-LPR setting(Max shutter, Gain limit, Path)
-1/3″ Sony Exmor CMOS Sensor
-5MP@30fps
-an 250° , Tilt -5°~55°
-10x optical zoom
-250ft IR distance
-See License Plate at max 80m/h within 120ft
-True Day/Night, 3D DNR, Digital WDR

MODEL	NUVIS 510XW
Camera	
Image Sensor	1/ 3" Sony Exmor CMOS Sensor
Effective Pixels	2592x1944
Min. Illumination	0.01Lux@F2,AGC on; 0Lux with IR
White Balance	Auto/Manual
AGC	Auto/Manual
LPR limit	Within 120ft distance Vehicle speed of 80mile/h or less
S/N Ratio	>50dB
Optical Filter	Mechanically Switching IR Filter
Backlight Compensation	Digital WDR
DNR	3D/2D Digital Noise Reduction
Shutter Speed	1/25~1/100,000s
Exposure Mode	Auto/Iris Priority/ Shutter Priority(LPR) /Manual
Focus Mode	Auto/Semi-Auto/Manual
Image Orientation	Mirror/Flip
Lens	
Focal Length	5~50mm, x10(F1.6~F22)
Angle of View	63~6.9degree(Wide-Tele)
Pan & Tilt	
Pan / Tilt Range	Pan 250° , Tilt -5°~55°
Pan / Tilt Speed	Max. Pan Speed : 12° /s Max. Tilt Speed : 10° /s
Number of Preset	256
Patrol	8 Tour(Path), 8 Auto Scan, 4 pattern
Park	Preset, Path
IR LED	
IR Distance	Up to 250ft (4 Array IRs)
Network	
Ethernet	100M, RJ45 connector
Max. Resolution	5.0MP(2592x1944) @30fps
Image Compression	H.265/H.265
General	
Working Temperature	-20°C~60° (-4°F~140°F)
Humidity	90% or less
Water-proof	IP66 standard
Dimensions	6”x3.7”x5.1”(LxWxH)
Weight (approx.)	0,93kg (2 lbs)
Power	DC12V, 1A, PoE
NVR	
NVR	NUVIS

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