

CNC345W30IR – 3MP 30X 150m IR IP Speedome



3 Mega

WDR

150m IR

30X

H.265+

Audio

Alarm

ONVIF

Features

Camera

- **3 Megapixel** 2048x1536 @25fps
- **H.265+** Compression
- **30x** Optical Zoom
- **150m IR** Range
- Auto-Iris, Auto-Focus
- 3D-DNR, 3-Stream, 120dB WDR
- Day & Night by Filter Change
- Web-server, ONVIF compatible

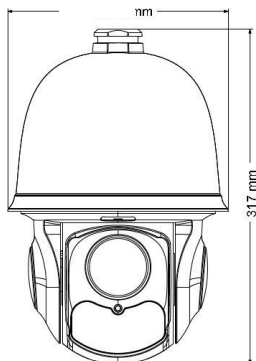
Hardware

- Weatherproof IP66
- Max 150°/s Pan Preset Speed
- Max 150°/s Tilt Preset Speed
- 0.5~80°/s Manual Pan Speed
- 0.5~70°/s Manual Tilt Speed
- 360 Programmable Presets
- 8 Tour (up to 32 presets each)
- 4 Pattern (up to 10min each)
- μ SD card storage up to 128GB
- 1 Audio In, 1 Audio Out
- 7 Alarm In, 1 Alarm Out
- CVBs output, RS485 in

Speedome Function

- 3D Positioning
- Power-Off Memory
- Scheduled PTZ movement
- Park action
- Privacy Mask

Dimension



Accessories (Option)



Wall Mount



Pole Mount



Corner Mount

3000-Series IP Camera



SPECIFICATION

	Model	CNC-345-W-30-IR
Camera	Image Sensor	1/2.8" progressive scan CMOS Sensor
	Effective Pixels	2048x1536
	Min. Illumination	0.05Lux Color / 0.005Lux BW (F1.6, AGC On)
	S/N Ratio	> 50dB
	Shuttle	1/25 ~ 1/100,100 @50Hz
	Day & Night	Filter Change or TDN (True Day & Night)
Lens	Focal Length	30X (4.5~135mm)
	Aperture	F1.6 ~ F4.4
Mechanism	Pan Speed	0.5~80°/s Manual, 150°/s Preset
	Tilt Speed	0.5~70°/s Manual, 120°/s Preset
	Presets	360
	Tour	8 Tour (Each with max. 16 Presets)
	Park Action	Tour, Scan, Preset
In/Out	Audio	1 Line In / 1 Line Out
	Alarm	7 In / 1 Out
Network	Ethernet	10/100 Base-T, RJ45 connector
	Max. Frame Rate	25fps @2048x1536
	Audio Compression	G.711ulaw / G.711alaw / G.726
	Simultaneous Log-in	10
	3-Stream	Support
	SD Storage	Manual / Alarm Rec, up to 128GB
	User Control Level	Up to 32 Users, 3 Level (Admin, Control, View)
General	Working Environment	-30° ~ +60°C, <90° Humidity (Non-Condensing)
	Protection	IP66, 6KV surge protection
	Power	24VAC, Max. 65W (Heater On) / 15W (Heater Off)
	Dimension	216mm(φ) x 349mm(H), 5.9kg

* Specification maybe changed without prior notice