

ADP8705R

AHD 30x Optical IR Outdoor



Features

- 1.3 Megapixel, 30x zoom F1.6~F2.8
- IR distance 150M; Multiple languages for OSD menu
- Support ambient light detection, IR illumination on 1-15 grades selectable
- Keep original analog system
- AHD lossless video real time transmission
- Long distance transmission up to 500 meters
- 7" Total Metal body construction, IP66 rate protection

Specification

Model / Specification	ADP8705R
Image Sensor	1/3" CMOS Aptina AR0130 Sony IMX222
Effective pixels	960P (1280*960)
Total pixels	1.3 Megapixel
Lens	30x optical zoom
3D NR	Support
Iris	F1.6~F2.8
Min. illumination	Color: 0.5Lux \ B/W: 0.05Lux
BLC	Support
BW	Indoor/Outdoor/Auto/Manual
D/N	IR-CUT
S/N Ratio	≥50dB
Pan range	360°continuous rotation
Tilt range	0°~93° auto flip 180°
Manual Pan speed	0.02~300°/S
Manual Tilt speed	0.02~160°/S
Preset Points	220
Pattern Scan	4 groups
Guard Tours	4 groups
Guard Points	Max.16 points, dwell time user selectable
Operating temperature	Indoor:0°C~+40°C Outdoor: -40°C~+60°C
Operation menu	Multiple languages for OSD menu, English, Italian,Spanish etc
Pan and Tilt position display	Support
Humidity	≤95% Non Condensing
Power	DC12V3A
Consumption	< 25W
Lightning Protection	Transient voltage 6000V
Video interface output	AHD
Communication mode	RS485
Related validation	IP66,CE,FCC,RoHs
Auto Control IR LED	PWM
LEDs	Array 42Mil
IR distance	Up to 150 meters
Support ambient light detection	IR illumination on 1-25 grades selectable

Design and specifications are subject to change without prior notice

