



Outdoor at Night (140m)

## UL-PTZIR-L-150Y

### Features:

- \* **LASER** Infrared Intelligent High - Speed Dome Camera
- \* Perfect function design of high performance digital DSP, stable performance
- \* 7" dome, cover rotates to follow the camera, so that the IR light will not be hid by the covers
- \* Internal OSD menu
- \* Horizontal 360 degree continuous rotation, speed is 220 degrees per second; vertical 180 degrees auto reverse
- \* 360 degree auto look over, the speed is changeable from 1 degree to 120 degree per second
- \* 1 alarm input/output have privacy masking function
- \* Internal data will not be lost if the power should fail
- \* You can save 128 preset locations, the locate is correctly, 2 pattern scans, 4 cruise routes, display PTZ direction, display camera zoom multiples.
- \* Rotation speed can auto adjust according to the lens zoom multiples
- \* Cover is made of aluminium
- \* Precision driver, working quickly and stable, control sensitively, integrated design, compact construction and reliable

### Specifications:

Image Sensor:	1/3" Exview HAD CCD
Zoom:	23x optical zoom
Horizontal Resolution:	540 TVL
Minimum Illumination:	Colour: 0.5 LUX (normal), B&W: 0.01 LUX (real time)
Electronic Shutter:	Auto 1/50-----1/10,000sec
Signal To Noise Ratio:	>52DB
Day/Night Function:	Dual optical filters auto switch at day/night
Focusing System:	Auto Focus Fast
Control Protocol:	LG protocol
Video Output:	1.0Vp-p, 75 (BNC)
Backlight Compensation:	Auto
AGC:	Auto/manual
White Balance Mode:	Built-in (on/off)
Focus Mode:	Auto/manual/auto control by keyboard

### Laser Light Specifications:

IR Laser light is	200m fixed angle
Illumination Distance:	160-200m
Angle of Illumination:	10 degrees
Wave Length of Laser:	810nm