

PTZIP10IR



1.3 meg IP Speed Dome

50 meters IR, 10X Optical Zoom, 1.3 megapixel 960p

This HD 1.3 megapixel IP Speed Dome offers high definition images up to 960p resolution and up to 50 meters vision in total darkness using its built-in high power intelligent IR illuminators is built to the highest standard with quality heavy duty cast Aluminium Double skin housing. 10x optical zoom with preset positioning and tours.

- 1.3meg Sony ½.8" CMOS
- 1280 x 960 effective pixels
- 10X Optical Zoom module
- 5-50mm lens
- 50 meter IR nightvision with IR cut filter
- 8 x Programmable Privacy Zones
- Quality cast Aluminium Case and bracket
- Auto & manual Iris & Focus Function.
- Ultra low light min 0.01 Lux day, 0.001 night
- RS-485 interface & Telemetry control, multi protocols supported
- 256 programmable Preset positions
- 6 x Programmable Patterns
- ONVIF support
- Weatherproof rating IP66

| | |
|--------------|-------------------|
| Product Code | PTZIP10IR |
| Resolution: | 1280 x 960 pixels |

| | |
|-----------------------|--|
| Image Sensor: | 1.3meg Sony ½.8" CMOS |
| Minimum Illumination: | 0.1 lux day, 0.01 night |
| Lens | 5-50mm |
| Day / Night | Auto / Day / Night IR cut filter(ICR) |
| Iris | Auto-manual |
| Shutter Speed | 1/25 - 1/100000 sec |
| White Balance | Auto/manual |
| Wide Dynamic Mode | Digital wide dynamic mode (DWDR) |
| Noise reduction | 2D/3D-DNR |
| Privacy | 8 x programmable zones |
| Focal Length | F1.4, F=3.9 – 39mm |
| Zoom | X10 Optical |
| Pan | 360° continuous rotation |
| Tilt | 90° with auto flip action |
| Manual Pan/Tilt Speed | 0.01° - 200° /second |
| Preset positions | 256 positions with Labels |
| Pattern | 4 Patterns plus 8 patrols |
| Other Functions | Auto Flip, Auto Parking, Programmable Power-up action |
| Control interface | RS485 |
| Telemetry protocol | Pelco P or D, |
| Operating voltage: | 12v DC (PSU included) |
| Current consumption: | 2 amp inc heater |
| Dimensions (ØxH): | 150 x 200mm (not inc bracket) |
| Weight | 2.5KG (not inc bracket) |
| ONVIF support | Support |
| Operating Temp | -30°C - +50°C |
| Certification | FCC, CE, IP66 |