

## Camera high speed dome AHD PTZ

- ..... Outdoor 6inch AHD PTZ Camera
- ..... 1/3" CMOS sensor
- ..... 1.3MP, 1280\*960 high resolution
- ..... 18x optical zoom F=5-90MM
- ..... IR LED: 8PCS
- ..... IR distance 120M
- ..... CVBS/AHD/TVI/CVI 4 in 1 out (AHD default)
- ..... DC12V/4A



Cod Produs CVG-13AHD-IRSO

### Specification

| System                 | CVBS/AHD/TVI/CVI 4 in 1 output   |
|------------------------|--|
| Image Sensor           | 1/3" CMOS sensor   |
| Signal model           | PAL/NTSC   |
| Horizontal resolution  | 960P   |
| Effective pixel        | 1280(H)*960(V)   |
| Minimum illumination   | Color:0.01Lux, B/W:0.001Lux  |
| S/N ratio              | ≥50dB  |
| Backlight compensation | On/Off   |
| White balance          | Auto   |
| Electronic shutter     | PAL:1/50~1/100000s NTSC:1/60~1/100000s   |
| Focus length           | 5~90mm   |
| Optical focus          | 18X optical zoom   |
| Focus                  | Auto/Manual/Auto zoom  |
| Presets                | 255  |
| Patrol track           | 4 groups,each group record 3min.   |
| Cruise track           | 4 groups, each group for 16 presets.   |
| IR distance            | 120M   |
| Horizontal range       | 360°continuous rotation  |
| Vertical range         | -90°-0°  |
| Manual call speed      | 0.01°-180°/s   |
| Protocol               | PELCO D,PELCO P  |
| Presets call speed     | Max. 200°/s  |
| Support                | AB preset scan, patrol scan, idle function, focus zoom, timer function, subject of dome camera |
| IR light angle         | Infrared zoom matching technology  |
| Cooling Structure      | Dustproof structure outside the circle   |
| Fan control            | ICR  |
| Protection level       | IP66   |
| Power supply           | DC12V/4A   |
| Work environment       | -35℃~+65℃  |