

Specifications

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|-----------------------|-----------------------------------------------------|
| Image Sensor | 1 / 2.7" CMOS |
| Resolution | 1920 (H) x 1080 (V) |
| Effective Pixels | 2 Mega Pixel |
| Focal Length | 6-22mm Lens with Auto Focus |
| IR Distance | Up to 85 ft. / 35 pcs. |
| Output Mode | AHD/CVI/TVI/Analog |
| Min. Illumination | Color:0.1 Lux White/Black: 0.1 Lux (with IR LED on) |
| AGC | Auto |
| WB | Auto |
| D/N Switch | Color/WB/IR (outside) / inside auto |
| Contrast | 10 Level can be adjusted |
| Sharpness | 20 Level can be adjusted |
| Saturation | 20 Level can be adjusted |
| DNR | 15 Level can be adjusted |
| Video System | NTCS |
| DWDR | OFF/ON |
| S/N Ratio | More than 48dB |
| Storage Temp. | -40°C ~ 60°C |
| Operating Temp. | -40°C ~ 55°C |
| Power Supply | DC12V |
| Weight (with bracket) | 0.8kg |
| Dimensions | 4.5" x 4.7" |


Highlights

- Coax Control
- Supports AHD/CVI/TVI/ANALOG 4 in 1
- 1080P @ 30fps
- Lens: 6-22mm
- Motorized Lens with Auto-Focus
- 35 pcs. IR LED
- IR Distance: Up to 85 ft.
- Weather-rating: IP66

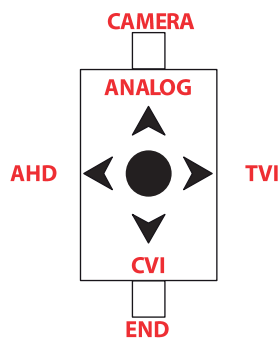
OSD Switch Mode

AHD: Press Left arrow for 5 seconds and release

TVI: Press Right arrow for 5 seconds and release

ANALOG: Press Up arrow for 5 seconds and release

CVI: Press Down arrow for 5 seconds and release


Junction box (optional)

BP1209AVAIR/22AHQCB

