



Active System Integration

CP-UAP-SY23C

Horizontal Resolution of 650 TVL

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Features

- 1/4" EXviewHAD CCD II
- High Resolution of 650 TVL
- Min. Illumination of 0.01Lux@F1.6
- Powerful 23x Optical Zoom
- Day/Night (ICR), 2D-DNR, Auto iris, Auto focus, AWB, AGC, BLC
- Up to 255 presets, 5 auto scan, 8 tour, 5 pattern

Technical Specification

Image Sensor	1/4" EXviewHAD CCD II
Pixels	976(H) × 582(V) / 976(H) × 494(V)
Resolution	650 TVL
Minimum Illumination	0.01 Lux/F1.6
S/N Ratio	more than 50dB
Electronic Shutter	1/1s ~1/100,000s
Zoom Optical	23x
Zoom Digital	16x
Lens	3.9 mm~89.7mm
Focus Mode	Auto / Manual
White Balance (AWB)	Auto, ATW, Indoor, Outdoor, Manual
Gain Control (AGC)	Auto/Manual
Back Light Comp.	BLC / HLC / DWDR
Day & Night (ICR)	Auto(ICR) / Color / B/W



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Technical Specification

Special Functions	DWDR, Day/Night (ICR), DNR (2D&3D), Auto iris
Pan Range	0° ~ 360° endless
Pan Speed	0.1° ~ 250°/s
Idle Motion	Activate Preset/Pan/Scan/Tour/Pattern if there is no command in the specified period
Tilt Range	0° ~ 90°, auto flip 180°
Tilt Speed	0.1° ~150°/s
Power up Action	Auto restore to previous PTZ and lens status after power failure
Time Task	Auto activation of Preset/Pan/Scan/Tour/Pattern by preset-time
Number of Presets	255
Preset Speed	Pan: 300°/s; Tilt:200°/s
Communication	RS485
Sync. System	Interlacing
Video Output	BNC(1.0V _{p-p} /75Ω), PAL / NTSC
Power Supply	AC24V/1.5A (±10%), DC12V optional
Power Consumption	12W
Dimensions	Φ170mm×155mm
Weight	1.5kg
Operating Temp	-10°C ~ 50°C / Less than 90% RH