

CCTV CAMERA



(Indoor)

MAIN FEATURES

1/3" Sony SuperHad CCD
10X Optical Plus 10X Digital Zoom
Pan 360° Endless, Tilt 180°
High-Speed 360° /sec
127 Preset positions

MODEL **CVJ650-0440** High-Speed Mini Dome Camera

Features

- 360° continuous pan rotation and 180° tilt rotation with auto-flip function.
- Max. 360 /sec high speed Pan/Tilt Motion.
- With 127 preset points, 8 groups swing action can be stored. This enables to move camera repetitively between two preset positions with designated speed.
- Max 4 patterns can be recorded and played back. This enables to move camera to follow any trajectory operated by joystick as closely as possible.
- Max 8 sets of group actions can be stored. This enables to move camera repetitively with combination of preset or patterns or swing. A group is composed of max 20 entities of Preset/Pattern/Swings.
- Automatic error correction and repair functions, all-weather rotation, no error.
- Automatic memory function when powered off.
- Built-in integrated digital color camera with zoom lens, high sensibility and high resolution; auto focus; auto brightness control, auto white balance.
- OSD menu is provided to display the status of camera and to configure the functions interactively.
- 4 channels input alarm function: If an external sensor is activated, camera can be set to move to the corresponding preset position (Optional)
- IP66 standard cover, built-in constant temperature keeping devices.



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Technical Specifications

Image Sensor	1/4" Sony Super HAD CCD (Day and Night)	Manual Speed	0.5° - 360° /sec (Proportional to zoom)
Synchronization	Internal sync/External sync	Preset Speed	Max. 360° /sec
Scan	2:1 interlace	Rotation Range	Pan 360° Rotating; Tilt 180° Rotating (Auto Flip)
Resolution	600 TV Lines	Preset Postions	127 Points
Brightness	0.1Lux	Preset Patterns	4 patterns
Focus/ Iris	Auto/ Manual	Preset Swings	8 Swings
Backlight/AGC	Auto	Group Positions	8 Groups 20 Action Entitles Per Group
White Balance	Auto	Alarm Inputs	4 inputs
Optical Zoom	10X	Communication	RS485 (Pelco-D, Pelco-P)
Zoom Lens	4.0-40.0 mm+10X Digital	Screen Language	English
S/N	>50dB	Operation Temp	-20 - 50 ° C
Signal output	1.0 +/- 0.2 Vpp 75 Ohm		
System of signal	NTSC/PAL		
Dimensions	144 (Diam) x 190 mm		
Weight	1.2 Kgs		



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