

## Features

- Double layer of Die-cast Aluminium shell install easily and quickly, can dissipate heat more sufficiently. Black inner shell, can monitor much sharper
- Compatible with common cassette mechanism of camera, like Sony, Hitachi, LG and other brands with high resolution
- 64 preset addressable positions including preset positions of pan and lens focal length
- Auto scan and can save any arbitrary edited tracking routes as many as 6
- Variable rotation (pan 0 ~ 15°/s ;tilt 0 ~ 15°/s); Auto level scan
- Continuous 360° rotation in omni-directions, no fade zone; Rotation speed can be adjusted by tilting angle of the joystick  
Optic zooming range can be selectable
- IP 66 outer cover with all day protection; Built-in auto thermostatic control system
- RS485 integrated various of protocols, PELCO-D, PELCO-P
- 3 class lightning defend, built in 3000V lightning proof, surge resistant
- All functions of dome camera can be controlled via the keyboard (included) such as zoom, back light compensation, setting change etc.

## Specifications

Image Sensor	1/4" Sony Super CCD
Signal System	PAL
Focal length	f=3.9 - 85.8mm
Lens zoom	22x Optical
Focus	Electric/Auto
Aperture	Auto
White Balance	Auto
Motor	High quality stepper motor
ID Address	1-64
Preset	64 (Preset title can be set)
Horizontal Rotation	360° continuous rotation
Pan Controlling Speed	0.1° - 15°/S
Vertical Rotation	0-90°rotation, 180°auto flip
Tilt Controlling Speed	0.1° - 15°/S
Communication	RS485
Protocol	Multi-protocol
Baud Rate	2400bps/4800bps/9600bps/19200bps selectable
Effective pixels	795(H) x 596(V)
Horizontal resolution	420 TVL
Synchronization	Internal
Min. Illumination	0.05Lux/F1.2 Colour 0.001Lux/1.2 B/W
System self-recovery after power reconnected	Yes

Respond to IR	Yes
Colour to B/W	Yes
AGC	Auto/Manual
S/N ratio	>60dB
Electronic Shutter	1/50-120,000s
Video Output	1.0Vp-p 75Ω
Communication	RS485, 9600bps, 4800bps, 2400bps
Protocol	PELCO-D
Gamma	0.45
Power Source (Voltage)	AC24V
Power consumption	36W
Decoder	Built-in
Operating temperature	Outdoor: -40°C ~60°C Indoor: 0°C ~ 50°C

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Made in China



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