



Our 2nd generation intelligent auto tracking camera not only follows an object up to 360 degrees. It also zooms in and out up to 22x to keep that object view at optimal size on the screen.

When the object leaves the viewing area the camera can be set to return to predesignated "home" position to await future movement.

Product Includes

- Wall bracket
- Heater / blower
- Power supply

Features

- Auto tracking, intelligent surveillance with alarm function
- Day/Night Low Lux
- Preset, auto cruise, and pattern scan function
- Multi communication protocol compatibility, baud rate is changeable
- 360o Continuous Pan, 0o to 9o Tilt From Horizontal Plane, auto flip 180o
- Iris, BLC, Focus and WB have auto and manual mode

Specifications

Image sensor: 1/4" Color Hitachi CCD

Horizontal Resolution:	480 TV Line
Pan Speed:	0.05deg ~ 400deg /sec
Tilt Speed:	0.03deg ~ 240deg /sec
Tracking Speed:	0deg ~ 100deg /sec
SN Ratio:	< 50db
Min Illumination:	0.01 Lux / F1.6
Gain Control:	Auto/Manual
Back Light Compensation:	Auto/Manual
Optical Zoom:	22X
Digital Zoom:	2X
Lens:	3.8 f=4-88mm
Pan:	0deg ~ 360deg continuous
Tilt:	0deg ~ 90deg
Comm Port:	RS485
Baud Rates:	1200, 2400, 4800, 9600, 19200bps
Preset Positions:	256
Spectra Address:	0 ~ 255
Power Supply:	12 VDC @ 15W