



Hawkeye-004 Applications:

High-altitude urban observation, airport security, nuclear substation perimeter prevention, waterway management, maritime management, marine dynamic monitoring, fishery law enforcement, breeding safety, forest fire monitoring, bridge collision avoidance, water disaster prevention, hydrological monitoring, landslides, geological disasters monitoring and early warning, oilfield anti-theft, port and wharf management, anti-smuggling, border security, oil spill detection, strategic material warehouse, key cultural relic protection, security management of important places, etc.

Name: Hawkeye-004		Hawkeye-004 Multi-sensor intelligent early warning monitoring PTZ integrated camera
Model		HRC-P6500Z62T100
Visible Light Imager	Imaging Device	1/2" CMOS
	Resolution	HD 2 million pixels
	Stream	Support dual stream and triple stream output at the same time
	Image Stabilization	support
	White Balance	multiple modes are available
	Resolution	1920*1080
	Lens Focal Length	15.6-500mm
	Optical Magnification	32 times
	Minimum Object Distance	2.8m
	Aperture	F1.5-560
	Through Fog	support optical fog
	Auto Focus	yes
Laser Parts	Detector Type	uncooled focal plane array
	Spectral Range	7.5-14μm
	Focus Type	electric focus, auto focus
	Resolution	384x288
	Lens Focal Length	100mm
	False Color	13 kinds of pseudo colors available
High Temperature Alarm	support high temperature alarm, temperature can be adjustable	
Camera Base	Hold Weight	Up to 50kg
	Rotation Angle	horizontal 360° continuous rotation, vertical-45°~45°(adjustable)
	Control Speed	horizontal 0.01°/s to 30°/s vertical 0.01°/s to 17°/s
	Preset Position	80 preset positions
	Timing Function	timing color to black, alarm, pattern scanning
	Angle Return	support PTZ horizontal angle, vertical angle and angle return
	Proportional Zoom	yes
	Watch Position	yes
	Communication Method	RS-422/RS-485
	Communication Code	PELCO-D
Physical Characteristics	Installation Method	Flat base installation
	Power Supply	DC24V
	Temperature Range	-45°C~70°C
	Other	support wiper, temperature control
	Equipment Weight	41Kg
	Total Power	≤100W, with heating ≤170W
	Dust & water proof	IP67
	Size	657(L) x 378(W) x 610(H)