

HC8269Z Bi-spectrum Industrial PTZ Thermal Camera



- High sensitivity sensor with 256x192 thermal resolution
- Temperature measurement range: -20 ° C to 550 ° C
- Temperature Accuracy :Max (± 5 ° C, ± 5 %)
- Pixel Interval:12 μ m,NETD is less than 60mk (@25 ° C, F# = 1.0)
- High quality imaging with 2560x1440 resolution
- Support pyrotechnic detection,temperature detection,smoking detection, telephone detection
- PTZ, Pan: 355 ; Tilt: 90°

Technical specifications:

Image Sensor	
Sensor	Vanadium Oxide Uncooled Focal Plane
Thermal Resolution	256x192
Pixel Interval	12µm
Video	
Optical Resolution	2560 x 1440
Video Compression	H.265
Frame Rate	25FPS
Optical Lens	6mm@ F1.6
Night	
Night Vision Mode	Smart/Full colour/ IR
Night Vision Distance	≥50m(IR), ≥30m(colour)
Pickup Distance	8m
Interface	
Audio Output	Built-in speaker
Audio Compression	G711
Function	
Smart Function	Fireworks/Smoking detection
PTZ	Pan: 355 ; Tilt: 90°
Store	Support SD Card, up to 128G
Network Interface	RJ45
Other	
Power	POE, DC12V
Work Temperature	-30 to +60° C