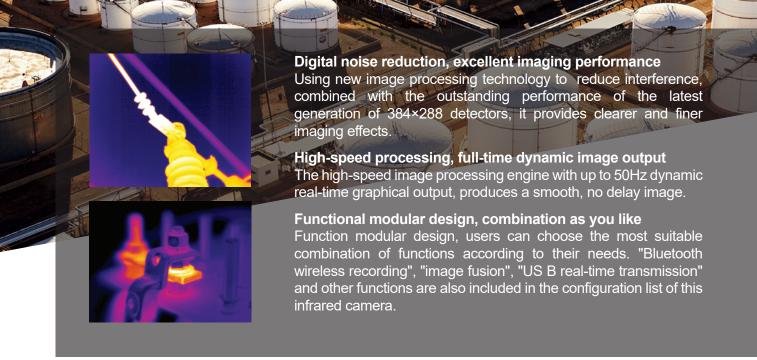




- High-end functions such as infrared video recording
- Highly sensitive 384x288 detector
- Touch screen operation platform
- 3.5-inch high-definition display
- 16GB built-in large memory card







KT460 Specification

camera	KT460
Infrared	
FOV	24° x18°
Spatial resolution	1.3mrad
Thermal sensitivity	≤0.05°C@30°C
Resolution	384x288
Focus	Manual
lmage display	
Image mode	Infrared / visible light / fusion / DUO-VISION PLUS
Visible light pixels	HD CCD, 5 million pixels
Display	3.5" capacitive touch screen
Image output method	Analog video output
Save image format (infrared/visible light)	Save images in standard JPG format
Temperature measurement	
Measurement accuracy	±2℃ or 2% of reading
Protection performance	
Encapsulation	IP54
Shock/Vibration resistance	25G/2G
Drop resistance	Yes, 1.8m drop resistance
Operating temperature range	-20℃~+50℃
Other functions	
Built-in memory	YES
Interface	USB, analog video output port
Video recording	Yes
Bluetooth	Yes

