

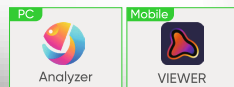


Specs.

THERCAM256PLUS      THERCAM96PLUS

IR Resolution	256 x 192 (49.152 pixels)	96 x 96 (9.216 pixels)
SuperIR	320x240 (76.800 pixels)	240 x 240 (57.600 pixels)
Thermal sensitivity (NETD)	<40mK (@25 °C, F#=1.0)	< 50 mK (@ 25 °C, F#=1.0)
Imaging frequency	25 HZ	25 Hz
Spectrum range	7.5 to 14 μm	7.5 to 14 μm
Focal length	3.6 mm/F1.0	1.35 mm/F1.0
Field of view (FOV)	37.2° x 50.0°	50°x 50°
Spatial resolution (IFOV)	3.3 mrad	8.89 mrad
Internal storage	16GB	4GB
Display	Res. 240x320, 3,2" LCD	Res. 240x320, 2,4" LCD
Temperature range	-20°C to 550°C	-20°C to 550°C
Accuracy	Max. (± 2°C/3.6°F, ± 2%)	Max. (± 2°C/3.6°F, ± 2%)
Connectivity	Wifi / USB-C	USB-C

# THERMAL CAMERAS



**MORE INFO**



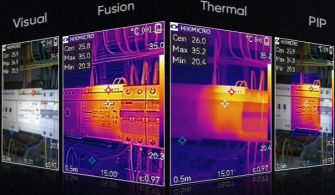
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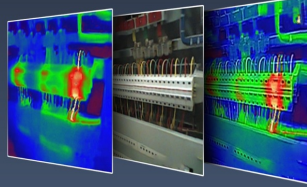
# THERCAM 256 PLUS



# THERCAM 96 PLUS



**MULTIPLE IMAGE MODE**  
Thermal, real, fusion and PIP (picture-in-picture) modes to suit your preferred view.



**DUAL IMAGE MODE**  
Thermal, real and fusion modes to suit your preferred view.

High sensitivity VOx detector

Wi-Fi connectivity

8 hours of continuous use

50° wide angle

