



Mini Series for **Android**
Smartphone and Tablet

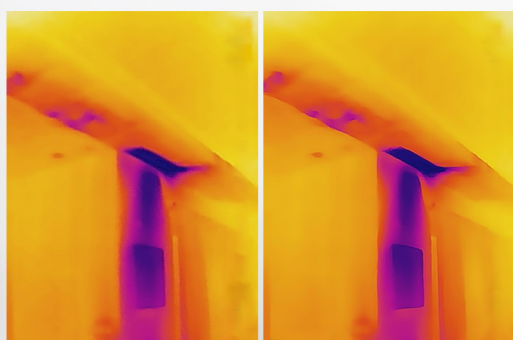


Mini Series

Make your phone smarter with
HIKMICRO Thermal



VISIT OUR WEBSITE



256×192



512×384



512×384 SuperIR Resolution



30mK NETD

Ultra-High Thermal Sensitivity



Smart SuperScene

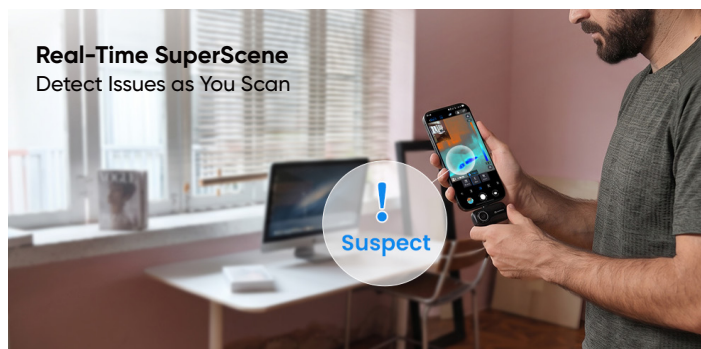


-20°C ~650°C
±2°C Accuracy

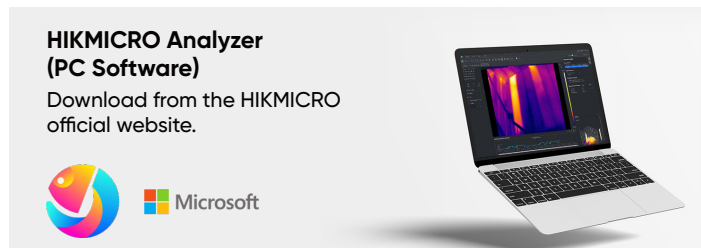
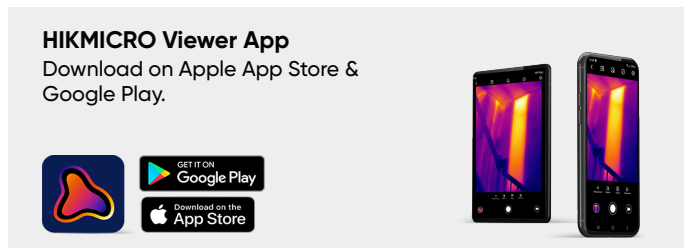


AI-Powered SuperScene

Smarter detection. Clearer results. Faster inspections. Powerful for Professionals. Easy for Beginners.



One Device. All Platforms. Download, connect, and enjoy with ease.



APPLICATIONS



WHAT'S IN THE BOX



Model No	MiniK	Mini2 V3
IR Resolution	96 × 96 (9, 216 pixels)	256 × 192 (49,152 pixels)
SuperIR	Yes, on captured images and live view	
NETD	< 50 mK (@ 25 °C, F#=1.0)	< 30 mK (@ 25 °C, F#=1.0)
Image Frequency	25 Hz	
FOV (H × V)	50° × 50°	37.2° × 50.0°
Min. Focus Distance	0.1 m (0.33 ft)	0.2 m (0.66 ft)
Image Modes	Thermal, PIP, Fusion	
SuperScene Mode	Custom, Water Leak, Insulation, Floor Heating, Electrical Faults, Solar Panel	
Smart SuperScene Alarm	Water Leak, Insulation	
Object Temperature Range	Range -20°C to 150°C Range 100°C to 400°C	Range -20°C to 70°C Range -20°C to 150°C Range 100°C to 650°C
Accuracy	Max (±2°C/3.6°F, ±2%), for ambient temperature 15°C to 35°C and object temperature above 0°C (32°F)	
Power Consumption	175 mW	270 mW
Interface	USB-C Android, USB-C iOS, Lightning iOS	
Software Compatibility	HIKMICRO Viewer app for iOS and Android	
Weight	Approx. 23 g (0.0507lb)	