



Fluke iSee™ Mobile Acoustic Imaging Camera - FLUKE-II01/EN

Item **32FIK13149** Mfr. Model **FLUKE-II01/EN**

Product Details

Brand: FLUKE	Width (in): 1.97
Part number: 6154730	Height (in): 0.47
Weight (lb): 0.11	Country of Origin: CN
Length (in): 2.40	

Product Description

Key features

Fluke's SoundMap™ acoustic imaging technology is delivered with the integrated 16 high-precision MEMS sensors to quickly locate the source sounds.

Covering the sound wave frequency band range from 2k Hz to 48k Hz, it applies to common industrial application scenarios such as air or gas leaks, air tightness, and noise level and location.

40kHz leak mode frequency band can be enabled with a single key on the main menu for faster setup.

The screen shows the dB value of the target centerpoint in real time while locating leaks for additional assessments.

It is instantly started by connecting to the Type-C interface of your smart phone.

It is made of high-quality aluminium material with an innovative compact design, which weighs only 50g and can be easily inserted in a pocket to use it anywhere and anytime.

Quick Start: It is designed with no buttons and a simplified user interface. You can get started in an instant without much setup time.

Direct share: Images and videos can be shared and reported anytime and anywhere via mobile phones.

Data Storage: You can take images and videos up to 5 minutes long, which are directly stored in your phone's library with custom watermarks added for storage archive.