

March 2018

P0303/FL

Fluke offers a free clamp meter with an IR camera, both able to store data on the Fluke Connect Cloud

Until 30th June 2018, Fluke is offering a free Fluke true-RMS AC/DC clamp meter when purchasing a Fluke TiS75 thermal imager. Both use the Fluke Connect® system, enabling users to wirelessly transmit measurement data from their test tools to their smartphone or tablet for secure storage on the Fluke Connect Cloud and allow team access from the field. The top model of the Fluke Performance Series Infrared Cameras, the TiS75 offers improved resolution to help industrial, maintenance, and HVAC professionals analyse equipment health more quickly and accurately. The FLK-TiS75 9HZ/376FC bundle includes a free Fluke 376 FC AC/DC Clamp Meter with an iFlexTM Flexible Current Probe offering measurements up to 1000V and 1000A, AC or DC, along with the TiS75. More information can be found at www.fluke.co.uk/Free376

The Fluke TiS75 enables users to wirelessly sync images from the camera to the Fluke Connect system and attach them to an asset record or work order. Having access to maintenance records simultaneously at the inspection site and from the office of an off-site location enables faster decision making and real time collaboration with team members. With the Fluke 376 FC, not only can results be recorded directly on a smartphone and the Cloud, these measurements can also be recorded from a safe distance and intermittent faults can be captured using the logging capability while the user is performing other tasks. Reports can be shared from the field via email, and users can converse in real-time with ShareLiveTM video calls.

The new Fluke TiS75 model features a large 3.5 inch screen to help pinpoint issues while still in the field and offers one touch image access, which eliminates the need to scroll through a menu to view images. With manual focus and a resolution of 320 x 240 pixels, the camera offers Fluke IR-Fusion® visual and infra-red image blending, and Picture-In-Picture mode, to capture the details needed to analyse a problem and clearly identify its location. Also included is Fluke SmartView® software, which provides a suite of advanced tools to view, optimise, annotate, and analyse infrared images, and generate fully customisable professional reports.

For more information about all Fluke products, please visit the Fluke web site at www.fluke.co.uk.

Page 2 P0303/FL

Notes:

Fluke's mission is to be the world leader in compact, professional electronic test tools. The company's products are used by technicians and engineers in service, installation, maintenance, manufacturing test, and quality functions in a variety of industries throughout the world. Fluke, founded in 1948, currently has offices in 13 European countries and distributes its products to over 100 countries internationally. The company's European revenues contribute approximately 40% of worldwide sales. Fluke's headquarters are located in Everett, Washington State and the company employs over 2,500 people internationally. Its European sales and service headquarters are located in Eindhoven, The Netherlands.

Visit Fluke's Web site at http://www.fluke.co.uk

For further information:

Ken West, UK Regional Marketing Manager - Industrial Tools Fluke UK Ltd, Tithe Barn Way, Swan Valley, Northampton, Northants NN4 9BG

Tel: 0207 942 0700. Fax: 01603 256 606. e-mail: industrial@uk.fluke.nl