

February 4th, 2023



# Notice of discontinuation – LabWatch Pro – using iFix 5.9 and Webspaces 6.0 components

Dear Customer,

For the last thirteen (13) years, Kaye has used the GE iFix product as part of the LabWatch Pro monitoring system, but as from October 2023, GE will discontinue patches or service improvements for iFix version 5.9 and lower. GE and Kaye will continue to support the installations of LabWatch Pro (5.9), on Microsoft server 2016 until 2027, but cannot guarantee that any Microsoft patches applied after October 2023, will affect the accessibility of the product using the Webspaces product.

Model numbers that are affected:

LabWatch Pro – using GE iFix 5.9 (or earlier)  
LabWatch Pro – using GE Webspaces 6.0 (or earlier)

## SOFTWARE SERVICE

LabWatch Pro will continue to be supported until October 2023, with appropriate GE Sim patches (iFix/Webspaces). After October 2023, Kaye will continue to service LabWatch Pro, to the extent that any subsequent Microsoft patches do not interfere with the GE installed components.

## REPLACEMENT SOFTWARE LABWATCH IOT

Kaye have released LabWatch IoT in 2019 which supersedes LabWatch Pro as the next generation of monitoring. LabWatch IoT is a Cloud based monitoring application that is backwards compatible with both the hardware used by LabWatch Pro and the Historical data that has been collected by LabWatch Pro. See [www.kayeinstruments.com/en/environmental-monitoring/software-services/kaye-labwatch-iot](http://www.kayeinstruments.com/en/environmental-monitoring/software-services/kaye-labwatch-iot) for more details.

Please contact your account manager for more information.

Yours sincerely,

### Jon Aldous

Monitoring Product Manager

**C** +1 (978) 660 9974

**E** [jon.aldous@amphenol-sensors.com](mailto:jon.aldous@amphenol-sensors.com)

---

Find out more on:

[www.kayeinstruments.com](http://www.kayeinstruments.com)

Kaye representative contact:

[kayeinstruments.com/contact](http://www.kayeinstruments.com/contact)

#### Europe, Middle East, Africa and Asia

Amphenol Advanced Sensors Germany GmbH  
Sinsheimer Strasse 6 | D-75179 Pforzheim

**T:** +49 (0) 7231-14 335 0 **F:** +49 (0) 7231-14335 29

**Email:** [Kaye-CCPF@amphenol-sensors.com](mailto:Kaye-CCPF@amphenol-sensors.com)

#### USA / Americas

Amphenol Thermometrics, Inc.  
967 Windfall Road, St. Marys | PA 15857

**T:** +1(814) 834-9140 **F:** +1(814) 781-7969

**Email:** [StMarysCC@amphenol-sensors.com](mailto:StMarysCC@amphenol-sensors.com)