



Exi Flow Measurement launches remote access app

Flow measurement engineering company Exi Flow Measurement Ltd has announced the launch of the latest addition to their SFC3000 Flow Computer this year.

The firm's latest remote access update aligns the flow computer day demands of workforces across the country.

A spokesperson for Exi Flow said: "Dependence on technology in our day to day lives is growing. An increasing number of employees and businesses are promoting a work-from-anywhere attitude, and the demand for a flexible flow computer system has been mounting.

"The new SFC3000 web server feature is designed to provide a flexible means of controlling flow measurement, making a flow measurement computer unit transportable to any time and place.

"Accessible from any computer, smart phone or tablet, users are able to instantly access their vital flow measurement data as if they were standing in front of the flow computer itself.

"Displayed within any web browser page, users can view and access all of the flow computer functions as they would at the actual unit, including line condition streams, heating value streams and composition data."

The team at Exi Flow Measurement have over 60 years' experience in the gas and liquid measurement industry, working for multinational firms such as BS Instruments and Instromet.

The SFC3000 is currently used as an integral part of two European flow computer replacement programmes, and most prominently used in a number of gas turbine powered electricity power stations across the UK. ■