**element14 adds new high-performance solutions to Test & Tool Product Range**

*High value products underline commitment to quality, affordability and innovation*

**Singapore, 13 September 2018:** [element14](http://sg.element14.com), the Development Distributor, has added a new wave of innovative tools to their test & tool product range, including solutions developed by industry-leading suppliers Flir, Fluke, Pico Technology and Weller.

This latest expansion demonstrates element14’s commitment to offering the broadest range of test and tool equipment in the high-service distribution market – an achievement that has won recognition across the industry.

“At element14 we’re committed to saving our customers’ time and money by supporting them throughout their product journey – from design and prototyping to testing and maintenance – all in one place” **says James McGregor, Head of Test and Tools at Premier Farnell and element14.** “These new additions underline our position as the largest global distributor of test and tool products, and the strong relationship we’ve developed with our suppliers. We can’t wait to introduce our customers to these latest innovative solutions.”

New products recently added to element14’s range include:

* [**Weller WT2M 2-Channel Soldering Station:**](https://www.element14.com/community/view-product.jspa?fsku=2908880,2908881,2908882,2908883,2908884,2908885&nsku=&action=list)Packing 150W of power and maximum versatility, the WT2M 2-channel soldering station is the latest addition to Weller’s high-performance WT Line, offering a best-in-class portfolio, backwards compatibility with existing soldering tools and a comprehensive range of accessories.
* [**Pico Technology PicoScope® 5000D Series:**](https://www.element14.com/community/view-product.jspa?fsku=2893192,2893191,2893197,2893196,2893189,2893195,2893188,2893194,2893187,2893193,2893198,2893190&nsku=&action=list)Capable of handling a wide variety of signal types, the PicoScope 500D Series of FlexRes oscilloscopes provide 8 to 16 bits of vertical resolution, up to 200MHz bandwidth and 1 GS/s sampling speed. Advanced features include mask limit testing, serial decoding, automatic measurements, math channels and segmented memory, plus free and regularly updated software.
* [**Fluke RSE300 and RSE600 Infrared Cameras:**](https://www.element14.com/community/view-product.jspa?fsku=2893485,2893486&nsku=&action=list)These mounted infrared cameras are available with 320x240 and 640x480 resolution options, offering superior image quality suitable for research, science and engineering. MATLAB® and LabVIEW® software compatibility allows users to integrate infrared data, images and videos to support R&D analysis, while automatically focused images reduce the potential for errors and misdiagnosis.
* [**Flir Systems One Pro LT:**](https://www.element14.com/community/view-product.jspa?fsku=2902327,2902326,2902325&nsku=18AC1044,18AC1045,18AC1046&action=list)Identify hidden problems faster than ever with the enhanced resolution and added perspective of this pro-grade thermal camera for smartphones. Features include unique image processing technology to enhance accuracy, an adjustable connector and a hard-working app offering work-based features such as multiple spot meters, level/span controls and advanced reporting.

element14’s broad product range is backed up by high standards of service and support. “We are the only global high service distributor with a truly local presence to provide customers with the expertise and advice they need when buying high-value products”, adds McGregor:

“With the largest in-stock range of test and tool equipment in the high service industry we provide a local experience on a global level, saving our customers time and money while delivering top quality products and total peace of mind.”

Premier Farnell operates as [Farnell element14](http://www.farnell.com/) in Europe, [Newark element14](http://www.newark.com/) in North America and [element14](http://sg.element14.com/) in Asia Pacific.

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**Notes to Editors**

You can find more details and supporting imagery related to this press release on our newsroom: [www.element14.com/news](http://www.element14.com/news)

**About us**

[element14](http://sg.element14.com/) is part of the [Premier Farnell](http://www.premierfarnell.com/) group of businesses, a global technology leader with over 80 years in the high service distribution of technology products and solutions for electronic system design, production, maintenance and repair. Premier Farnell uses this experience to support its broad customer base, from hobbyists to engineers, maintenance engineers and buyers as ‘The Development Distributor’, working with leading brands and start-ups to develop new products for market, and supporting the industry as it seeks to develop the current and next generation of engineers.

Premier Farnell is a business unit of Avnet (Nasdaq: [AVT](https://ir.avnet.com/)). Premier Farnell trades as [Farnell element14](file:///%5C%5Cflcspnfp%5Ccanalrd%5CCommunications%5CGlobal%20PR%5CFY%202017%5CAdmin%5CTemplates%20and%20standard%20documents%5CRegional%20press%20release%20templates%20August%202016%20OLD%5Cuk.farnell.com) in Europe, [Newark element14](http://www.newark.com/) in North America, and [element14](http://sg.element14.com/) throughout Asia Pacific. The Premier Farnell Group is supported by a global supply chain of more than 3,500 suppliers and has an extensive inventory profile developed to anticipate and meet the needs of innovative customers everywhere.

For more information, visit the website at <http://www.premierfarnell.com>

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