**Farnell partners with Rohde & Schwarz to bring two days of webinars on oscilloscope fundamentals to its customers**

**Leeds, United Kingdom – 17th September, 2020:** [Farnell](https://www.farnell.com/), the Development Distributor, is participating in a free digital event hosted by supplier partner Rohde & Schwarz covering the fundamentals of oscilloscope set-up, design and applications. The event will consist of multiple webinars that will run across two days, 22nd and 23rd September, with local language presentations in English, French and German.

**Rohde & Schwarz is one of the world's largest manufacturers of electronic test and measurement equipment. Their products set standards in research, development, production and service. Rohde & Schwarz’s solutions are in demand worldwide for signal generation or analysis in labs or production, from audio range right up to the highest microwave frequencies. Rohde & Schwarz offers a broad spectrum of market-leading solutions for the newest technologies including electronics, wireless, RF and microwave applications.**

The schedule for the webinars is:

**Tuesday, 22nd September, 2020**

**09:00am – 01.30pm BST – two 90 minute sessions**

Day 1 covers a range of oscilloscope topics ranging from basic oscilloscope measurements to the fundamentals of probing for low and high voltage applications. In one of the sessions Farnell representatives will host an introductory presentation to its offering as a high-service distributor and to the element14 Community, as well as the many ways Farnell supports its customers through the product development lifecycle and beyond.

Click [here](https://register.gotowebinar.com/register/2143709433314158603?source=ENGday1Farnell) to register.

**Wednesday, 23rd September, 2020**

**09:00am – 01.30pm BST – two 90 minute sessions**

On Day 2, Rohde & Schwarz experts will dive deeper into signal and power integrity and how it is tied together, with a focus on characterising the AC on DC power rails, the influence of filters and interconnects, and much more. The second session will provide an in-depth look into the topic of EMC measurements.

Click [here](https://register.gotowebinar.com/register/3092771586527127819?source=ENGday2Farnell) to register.

**Farnell stocks a broad range of** [Rohde & Schwarz](https://uk.farnell.com/b/rohde-schwarz?searchref=searchlookahead) **products including** [oscilloscopes](https://uk.farnell.com/c/test-measurement/oscilloscopes?brand=rohde-schwarz), [RF test equipment](https://uk.farnell.com/c/test-measurement/rf-test-equipment?brand=rohde-schwarz), [signal generators](https://uk.farnell.com/c/test-measurement/signal-generators-counters?brand=rohde-schwarz) and more.

**\*\*Ends\*\***

**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**

[Farnell](http://farnell.com/) is 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. Farnell uses this experience to support its broad customer base, from hobbyists to engineers, maintenance engineers and buyers, 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.

Farnell trades as [Farnell](http://uk.farnell.com/) in Europe; [Newark](http://www.newark.com/) in North America; and [element14](http://sg.element14.com/) throughout Asia Pacific and sells direct to consumers through a network of resellers and its [CPC](http://cpc.farnell.com/) business in the UK.

Farnell is a business unit of Avnet, Inc. (Nasdaq: [AVT](https://ir.avnet.com/)). Avnet is a global technology solutions provider with an extensive ecosystem that delivers design, product, marketing and supply chain expertise for customers at every stage of the product lifecycle.

For more information, visit our websites at <http://www.farnell.com/corporate> and [https://www.avnet.com](https://www.avnet.com/wps/portal/us/).

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