

# Switching to a new Rohde & Schwarz oscilloscope just got easier

Announcement R&S®RT-Z2T probe adapter for Tektronix TekProbe interface level II probes

Special introductory prices available \*



\* Valid until June 30, 2019

## What is the R&S®RT-Z2T probe interface adapter?

The R&S®RT-Z2T probe interface adapter allows selected Tektronix TekProbe interface level II probes to be used with Rohde&Schwarz oscilloscopes. Available TekProbe-BNC probe types can be simply plugged into the R&S®RT-Z2T probe interface adapter, which is then plugged directly into the Rohde&Schwarz probe interface input channel on a Rohde&Schwarz oscilloscope.

## What are the benefits of the R&S®RT-Z2T probe interface adapter?

The R&S®RT-Z2T probe interface adapter allows to reuse your Tektronix active probes with TekProbe-BNC level II interfaces on Rohde&Schwarz oscilloscopes. The R&S®RT-Z2T probe interface adapter provides convenient and straightforward access for a broad range of active, current, differential, high-voltage and electro optical Tektronix probes.

## Which Tektronix probes can be used with the R&S®RT-Z2T probe interface adapter?

The R&S®RT-Z2T probe interface adapter supports the following Tektronix probes:

Type	Model
<b>Single-ended active probes</b> (Without offset control)	<b>P6205:</b> 750 MHz, 10:1 <b>P6243:</b> 1 GHz, 10:1 <b>P6245:</b> 1.5 GHz, 10:1 <b>P6241:</b> 4 GHz, 10:1 <b>P6249:</b> 4 GHz, 5:1
<b>Current probes</b>	<b>TCP202:</b> 50 MHz AC/DC current probe
<b>Differential active probes</b> (Without offset control)	<b>P6246:</b> 400 MHz, 10:1 / 1:1 <b>P6247:</b> 1 GHz, 10:1 / 1:1 <b>P6248:</b> 1.5 GHz, 10:1 / 1:1 <b>P6250:</b> 500 MHz, 50:1 / 5:1 <b>P6251:</b> 1 GHz, 50:1 / 5:1
<b>High voltage differential probes</b>	<b>P5205:</b> 100 MHz, 50:1 / 500:1 <b>P5210:</b> 50 MHz, 100:1 / 1000:1
<b>Electro-optical probes</b>	<b>P6701B:</b> 1 GHz <b>P6703B:</b> 1.2 GHz <b>P6711:</b> 250 MHz <b>P6713:</b> 300 MHz

## Which oscilloscopes can be used with the R&S®RT-Z2T probe interface adapter?

The R&S®RT-Z2T probe interface adapter allows you to connect TekProbe-BNC level II probes to the following Rohde&Schwarz oscilloscopes:

- R&S®RTM3000
- R&S®RTA4000
- R&S®RTE1000
- R&S®RTO2000

## How do you get the R&S®RT-Z2T probe interface adapter?

The R&S®RT-Z2T probe interface adapter will be available from Q3 2018 via channel partners and Rohde&Schwarz under the following order number: 1338.0007.02



TEKTRONIX, TEK, and TEKPROBE are registered trademarks of Tektronix, Inc.

R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG  
Trade names are trademarks of the owners  
PD 5215.8106.32 | Version 01.01 | July 2018 (AI)  
Announcement R&S®RT-Z2T probe adapter for Tektronix  
TekProbe interface level II probes | Subject to change  
© 2018 Rohde & Schwarz GmbH & Co. KG | 81671 Munich, Germany



### Rohde & Schwarz GmbH & Co. KG

Europe, Africa, Middle East | +49 89 4129 12345  
North America | 1 888 TEST RSA (1 888 837 87 72)  
Latin America | +1 410 910 79 88  
Asia Pacific | +65 65 13 04 88  
China | +86 800 810 82 28 | +86 400 650 58 96  
www.rohde-schwarz.com  
customersupport@rohde-schwarz.com