

ROHDE & SCHWARZ

Make ideas real



GEAR UP YOUR NEXT R&S® RTP OSCILLOSCOPE

Free app bundles to suit your needs
today and tomorrow



Take full advantage of the R&S®RTP oscilloscope's power to test your high speed digital and RF designs. Choose from six specific application bundles when purchasing an R&S®RTP oscilloscope and we'll include the relevant options and accessories for free.

Use the extended analysis capabilities to get results faster and save up to 30 % ¹⁾.

¹⁾ Valid from April 1 to October 30, 2021.



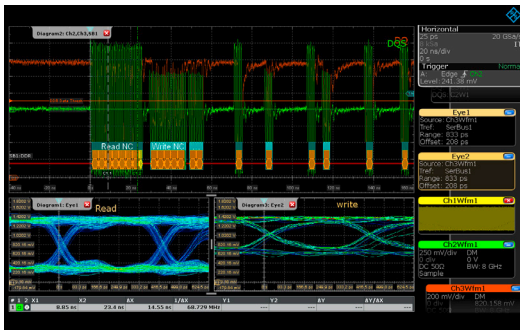
HIGH SPEED DIGITAL



Signal integrity analysis including TDR/TDT – four options and accessories for free
Buy an R&S®RTP164 and we'll include the TDR/TDT analysis option with the 16 GHz differential pulse source, the signal integrity bundle ¹⁾, the jitter and noise decomposition options, two additional high-precision BNC-SMA adapters and two matched cable pairs. ²⁾

Save up to 28 %

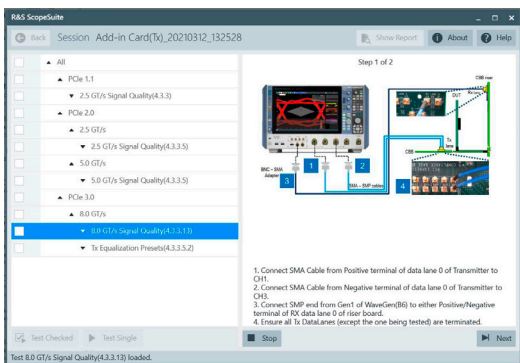
- ¹⁾ Includes zone trigger, 16 Gbps serial pattern trigger with HW CDR, deembedding option with hardware acceleration.
- ²⁾ Additional options can be added to this configuration at list price.



DDR3/DDR4 debugging and compliance test – four options for free

Buy an R&S®RTP084 or above and we'll include the DDR3 and the DDR4 debugging and compliance test, the signal integrity bundle ¹⁾ and the jitter and noise decomposition options. ²⁾

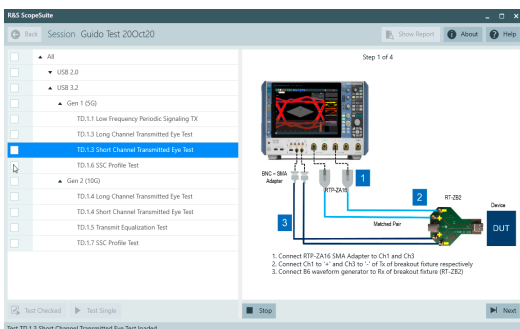
Save up to 32 %



PCIe Gen1/2/3 debugging and compliance test – five options for free

Buy an R&S®RTP134 or above and we'll include the PCIe 1/2/3 TX compliance test, the PCIe 1/2 trigger and decode, the signal integrity bundle ¹⁾, the jitter and noise decomposition options and the 100 MHz arbitrary waveform generator. ²⁾

Save up to 30 %



USB 2.0/3.2 debugging and compliance test – nine options for free

Buy an R&S®RTP164 and we'll include the USB 2.0/3.2 TX compliance test, the triggering and decoding for USB 2.0, 3.2 Gen1 and Gen2, power delivery and SSIC, the signal integrity bundle ¹⁾, the jitter and noise decomposition options and the 100 MHz arbitrary waveform generator. ²⁾

Save up to 33 %

RF SIGNAL ANALYSIS

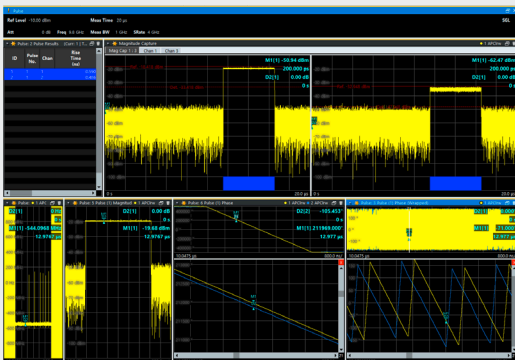


5G MIMO analysis – five options and accessories for free

Buy an R&S®RTP084 oscilloscope or above and we'll include the software I/Q interface option, the base R&S®VSE analysis software with the 5G analysis option and its MIMO extension, the 16 GHz differential pulse source for channel deskewing, two additional high-precision BNC-SMA adapters and two matched cable pairs. ¹⁾

Save up to 29 %

¹⁾ Additional options can be added to this configuration.



Multichannel radar analysis – five options and accessories for free

Buy an R&S®RTP164 oscilloscope and we'll include the software I/Q interface option, the base R&S®VSE analysis software with the pulse analysis option and its multichannel extension, the 16 GHz differential pulse source for channel deskewing, two additional high-precision BNC-SMA adapters and two matched cable pairs. ¹⁾

Save up to 20 %

For more information about the packages, visit www.rohde-schwarz.com/rtp-promotion

Rohde & Schwarz

The Rohde & Schwarz technology group is among the trailblazers when it comes to paving the way for a safer and connected world with its leading solutions in test and measurement, technology systems, and networks and cybersecurity. Founded more than 85 years ago, the group is a reliable partner for industry and government customers around the globe. The independent company is headquartered in Munich, Germany and has an extensive sales and service network with locations in more than 70 countries.

www.rohde-schwarz.com

Service that adds value

- ▶ Worldwide
- ▶ Local and personalized
- ▶ Customized and flexible
- ▶ Uncompromising quality
- ▶ Long-term dependability

Sustainable product design

- ▶ Environmental compatibility and eco-footprint
- ▶ Energy efficiency and low emissions
- ▶ Longevity and optimized total cost of ownership

Certified Quality Management

ISO 9001

Certified Environmental Management

ISO 14001

Rohde & Schwarz training

www.training.rohde-schwarz.com

Rohde & Schwarz customer support

www.rohde-schwarz.com/support



Thurlby Thandar Instrument Distribution
Glebe Road, Huntingdon, PE29 7DR, UK
+44 (0)1480 412 451
sales@ttid.co.uk
www.ttid.co.uk



R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG
Trade names are trademarks of the owners
PD 3609.6435.32 | Version 01.01 | June 2021 (nk/sk)
Gear up your next R&S®RTP oscilloscope
Data without tolerance limits is not binding | Subject to change
© 2021 Rohde & Schwarz GmbH & Co. KG | 81671 Munich, Germany