

ROHDE & SCHWARZ

Make ideas real



BUY MORE – SAVE MORE

Customize your oscilloscope configuration
and save big

Flyer | Version 01.00

dataTec

Mess- und Prüftechnik. Die Experten.

**Ihr Ansprechpartner /
Your Partner:**

dataTec AG

E-Mail: info@datatec.eu

>>> www.datatec.eu

UP
TO **40 % OFF**

Order before December 31, 2025



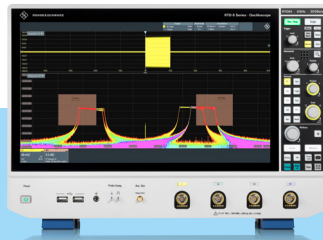
Take your projects to the next level. Customize R&S®RTO6 or R&S®RTP oscilloscope configurations to fit your specific needs and save big.

Why our promotions?

- ▶ **Tailored solutions:** Meets the diverse needs of your application – from serial bus testing and power analysis to signal integrity and power integrity analysis
- ▶ **Flexible customization:** Mix and match software and hardware options, probes and accessories to create the perfect configuration for your application
- ▶ **Maximize your potential:** Get the right tools to streamline your workflow and enhance your testing and analysis

Get started today!

Contact us now to find the maximum discount for your customized configuration. Improve your projects with a tool built just for you.



Gain overall discount on the R&S®RTO6, by buying options and accessories:

- ▶ > EUR 8000: 10% discount
- ▶ > EUR 15 000: 20% discount
- ▶ > EUR 20 000: 30% discount
- ▶ > EUR 25 000: 40% discount



Gain overall discount on the R&S®RTP, by buying options and accessories:

- ▶ > EUR 10 000: 10% discount
- ▶ > EUR 20 000: 20% discount
- ▶ > EUR 30 000: 30% discount
- ▶ > EUR 40 000: 40% discount

Enjoy discounts up to 40 % on the R&S®RTO6 and R&S®RTP oscilloscopes combined with options, probes and accessories from June 1, 2025 to December 31, 2025. The discounts vary based on the total number of add-ons.

UP TO **40 % OFF**

Terms and conditions

The **discount granted on the full instrument configuration** depends on the total list price for options, probes and accessories.

Example bundles with 40 % discount

R&S®RTO6 configuration for power integrity and trigger/decode analysis

R&S®RTO6 oscilloscope series

- ▶ 1 x R&S®RT-ZPR40 power rail probe (4 GHz)
- ▶ 1 x R&S®RTO6-K37 spectrum analysis option
- ▶ 1 x R&S®RTO6-TDBDL trigger and decode bundle
- ▶ 1 x R&S®RT-ZD40 differential broadband probe (4 GHz)

R&S®RTP configuration for DDR4 signal integrity and compliance test

R&S®RTP high-performance oscilloscope¹⁾

- ▶ 4 x R&S®RT-ZM90 modular probe (9 GHz)
- ▶ 4 x R&S®RT-ZMA14 flex connect solder-in probe tip module
- ▶ 1 x R&S®RT-K93 DDR4 compliance test option
- ▶ 1 x R&S®RTP-K121 deembedding option
- ▶ 1 x R&S®RTP-K19 zone trigger option

¹⁾ Minimum 8 GHz recommended.

dataTec

**Ihr Ansprechpartner /
Your Partner:**

dataTec AG

E-Mail: info@datatec.eu

>>> www.datatec.eu

Mess- und Prüftechnik. Die Experten.

R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG
Trade names are trademarks of the owners
PD 3673.2243.32 | Version 01.00 | May 2025 (sk)
Buy more – Save more
Data without tolerance limits is not binding | Subject to change
© 2025 Rohde & Schwarz | 81671 Munich, Germany