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# Take your projects to the next level. Optimize your R&S®RT06 or R&S®RTP oscilloscope configuration and save big.

## The sales promotion offers:

- ▶ **Tailored solutions:** Meet your many application needs – 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
- ▶ **Maximized potential:** Get the right tools to streamline your workflow and improve your testing and analysis

## Get started today!

Contact us now for your customized configuration.

## Terms and conditions

The exact discount for the full instrument configuration may vary from 10% to 40% based on the total price of the add-ons.

Save up to 40% on the R&S®RT06 and R&S®RTP oscilloscopes together with options, probes and accessories. The exact discount for full instrument configuration is based on the total list price of the add-ons.

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### Save on the R&S®RT06 – add options, probes and accessories

- ▶ > EUR 8000: 10% discount
- ▶ > EUR 15000: 20% discount
- ▶ > EUR 20000: 30% discount
- ▶ > EUR 25000: 40% discount



### Save on the R&S®RTP – add options, probes and accessories

- ▶ > EUR 10000: 10% discount
- ▶ > EUR 20000: 20% discount
- ▶ > EUR 30000: 30% discount
- ▶ > EUR 40000: 40% discount

## Example bundles with 40% discount

### R&S®RT06 configuration for power integrity and trigger/decode analysis

#### Add-ons for the R&S®RT06<sup>1)</sup>

- ▶ 1 x R&S®RT-ZPR40 power rail probe (4 GHz)
- ▶ 1 x R&S®RT06-K37 spectrum analysis option
- ▶ 1 x R&S®RT06-TDBDL trigger and decode bundle
- ▶ 1 x R&S®RT-ZD40 differential broadband probe (4 GHz)

<sup>1)</sup> R&S®RT064 base unit with R&S®RT06-B9x bandwidth option

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

#### Add-ons for the R&S®RTP<sup>2)</sup>

- ▶ 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

<sup>2)</sup> Minimum 8 GHz recommended.

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