

# R&S® ESSENTIALS PROMOTION

# PACKAGE DEALS

# THAT DELIVER

Save up to 56% on the most popular  
T&M instrument configurations



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Order before  
September 30, 2026

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# PROMOTIONAL OFFER AT A GLANCE

Save at least 21 % and up to 56 % on the most popular T&M instrument configurations from Rohde&Schwarz. The promotional offer covers instruments essential for an engineer's workbench as well as portable equipment for field and lab use: oscilloscopes, DC power supplies, spectrum and antenna analyzers, signal generators, LCR meters and source measure units (SMU).

Rohde&Schwarz has carefully chosen the best configurations and our customers will not need to invest in future upgrades to meet the test and measurement challenges of tomorrow.

We offer:

- ▶ Attractive package deals for different testing needs
- ▶ No configuration necessary – we take care of it
- ▶ One package price, no hidden upgrade costs
- ▶ Top bench performance and savings

**Offer valid until September 30, 2026**

# PROMOTION PACKAGES

Oscilloscope:

R&S®MX034-BNDL

**Discount: 56 %**

List price Europe:  
EUR 38,200 ► EUR 16,900



Oscilloscope:

R&S®MX038-BNDL

**Discount: 46 %**

List price Europe:  
EUR 55,300 ► EUR 29,900



Oscilloscope:

R&S®MX044-BNDL

**Discount: 51 %**

List price Europe:  
EUR 55,110 ► EUR 26,900

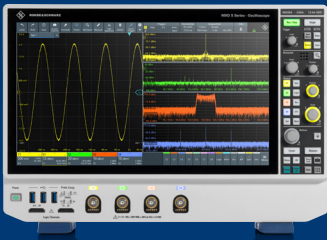


Oscilloscope:

R&S®MX054-BNDL

**Discount: 45 %**

List price Europe:  
EUR 66,780 ► EUR 36,730

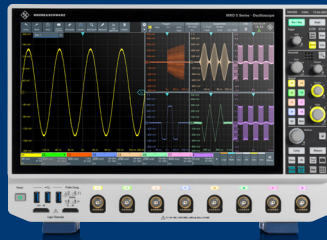


Oscilloscope:

R&S®MX058-BNDL

**Discount: 41 %**

List price Europe:  
EUR 89,360 ► EUR 52,720



Handheld oscilloscope:

R&S®RTH-BNDL

**Discount: 40 %**

List price Europe:  
EUR 14,450 ► EUR 8,670



Spectrum analyzer:  
R&S®FPL-EMI7

**Discount: 25 %**

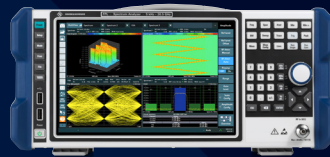
List price Europe:  
EUR 22,990 ► EUR 17,240



Spectrum analyzer:  
R&S®FPL-1026-P1

**Discount: 25 %**

List price Europe:  
EUR 37,140 ► EUR 27,860



Handheld spectrum  
analyzer: R&S®FPH-INH8

**Discount: 25 %**

List price Europe:  
EUR 13,090 ► EUR 9,820



Cable and antenna  
analyzer: R&S®ZPH-COM2

**Discount: 40 %**

List price Europe:  
EUR 16,225 ► EUR 9,740



Power supply:  
R&S®NGE-COM3B

**Discount: 22 %**

List price Europe:  
EUR 1,520 ► EUR 1,190



LCR meter:  
R&S®LCX200COM

**Discount: 23 %**

List price Europe:  
EUR 17,420 ► EUR 13,390



Source measure unit:  
R&S®NGU201COM

**Discount: 21 %**

List price Europe:  
EUR 9,470 ► EUR 7,490



Vector signal generator:  
R&S®SMCV100BP3

**Discount: 23 %**

List price Europe:  
EUR 17,660 ► EUR 13,600



# PROMOTION PACKAGES IN DETAIL

Package name	Specifications	Package description	Featured package price (discount)
<b>R&amp;S®FPH-INH8</b> Handheld spectrum analyzer, for interference hunting	frequency range from 5 kHz to 8 GHz	R&S®FPH: preamplifier, interference analysis, maps	<b>EUR 9,820</b> (25% off)
<b>R&amp;S®FPL-EMI7</b> Spectrum analyzer, for EMI precompliance	frequency range from 5 kHz to 7.5 GHz	R&S®FPL1007: additional interfaces, internal generator, RF preamplifier, EMI measurement application	<b>EUR 17,240</b> (25% off)
<b>R&amp;S®FPL1026-P1</b> Spectrum analyzer	frequency range from 5 kHz to 26.5 GHz	R&S®FPL1026: OCXO reference frequency, additional interfaces, RF preamplifier, 1 dB steps for electronic attenuator	<b>EUR 27,860</b> (25% off)
<b>R&amp;S®LCX200COM</b> LCR meter	basic accuracy: ±0.05%, max. test frequency: 10 MHz, max. bias voltage: 40 V	R&S®LCX200: advanced analysis option, binning option, extended bias option	<b>EUR 13,390</b> (23% off)
<b>R&amp;S®NGU201COM</b> Source measure unit	output channel: 1, max. voltage: 20 V, max. current: 8 A	R&S®NGU201: digital trigger I/O, digital voltmeter function, battery simulation	<b>EUR 7,490</b> (21% off)
<b>R&amp;S®NGE-COM3B</b> Power supply	output channels: 3, max. output power: 100 W	R&S®NGE103B: Ethernet remote control, digital trigger I/O	<b>EUR 1,190</b> (22% off)
<b>R&amp;S®MXO34-BNDL</b> Oscilloscope	1 GHz bandwidth, 4 analog channels	MXO 34: low-speed serial buses (I <sup>2</sup> C/SPI/QuadSPI/UART/RS-232/422/485, custom NRZ/custom Manchester), automotive protocols (CAN/CAN FD/CAN XL/LIN, SENT), aerospace protocols (ARINC 429, MIL-STD-1553, SpaceWire), automotive Ethernet bus (10BASE-T1S), MIPI low-speed protocols (RFFE, SPMI, I <sup>3</sup> C), USB protocols, power analysis, frequency response analysis, jitter analysis, bus analysis, ARB generator, memory option 500 Mpoints	<b>EUR 16,900</b> (56% off)
<b>R&amp;S®MXO38-BNDL</b> Oscilloscope	1 GHz bandwidth, 8 analog channels	MXO 38: see MXO 34 package description	<b>EUR 29,900</b> (46% off)
<b>R&amp;S®MXO44-BNDL</b> Oscilloscope	1.5 GHz bandwidth, 4 analog channels	MXO 44: low-speed serial buses (I <sup>2</sup> C/SPI/QuadSPI/UART/RS-232/422/485, custom NRZ/custom Manchester), automotive protocols (CAN/CAN FD/CAN XL/LIN, SENT), aerospace protocols (ARINC 429, MIL-STD-1553, SpaceWire), automotive Ethernet bus (10BASE-T1S), MIPI low-speed protocols (RFFE, SPMI, I <sup>3</sup> C), power analysis, frequency response analysis, jitter analysis, bus analysis, ARB generator, memory option 800 Mpoints	<b>EUR 26,900</b> (51% off)
<b>R&amp;S®MXO54-BNDL</b> Oscilloscope	2 GHz bandwidth, 4 analog channels	MXO 54: low-speed serial buses (I <sup>2</sup> C/SPI/QuadSPI/UART/RS-232/422/485, custom NRZ/custom Manchester), automotive protocols (CAN/CAN FD/CAN XL/LIN, SENT), aerospace protocols (ARINC 429, MIL-STD-1553, SpaceWire), automotive Ethernet buses (10BASE-T1S, 100BASE-T1, 1000BASE-T1), MIPI low-speed protocols (RFFE, SPMI, I <sup>3</sup> C), power analysis, frequency response analysis, jitter analysis, bus analysis, ARB generator, memory option 1 Gpoints	<b>EUR 36,730</b> (45% off)
<b>R&amp;S®MXO58-BNDL</b> Oscilloscope	2 GHz bandwidth, 8 analog channels	MXO 58: see MXO 54 package description	<b>EUR 52,720</b> (41% off)
<b>R&amp;S®RTH-BNDL</b> Handheld oscilloscope	500 MHz bandwidth, 4 analog channels	R&S®RTH1004: 500 MHz bandwidth option, low-speed serial buses (I <sup>2</sup> C/SPI/UART/RS-232), automotive protocols (CAN/LIN/CAN-FD/SENT), history and segmented memory, spectrum analysis, advanced trigger functionality, frequency counter on 2 channels, harmonics analysis, web interface remote control	<b>EUR 8,670</b> (40% off)
<b>R&amp;S®SMCV100BP3</b> Vector signal generator, pre-equipped for broadcast applications	frequency range from 4 kHz to 3 GHz	R&S®SMCV100B: baseband enables broadcast standard, AM/FM/RDS, DAB/T-DMB	<b>EUR 13,600</b> (23% off)
<b>R&amp;S®ZPH-COM2</b> Cable and antenna analyzer	frequency range from 2 MHz to 4 GHz	R&S®ZPH: preamplifier, spectrum analysis, interference analysis, signal strength mapping, modulation analysis, power sensor support, channel power meter, pulse measurements with power sensor	<b>EUR 9,740</b> (40% off)

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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 & measurement, technology systems and networks&cybersecurity. Founded more than 90 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.

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