

R&S® ESSENTIALS

TODAY'S SOLUTION FOR TOMORROW'S CHALLENGE

Save up to 52% on the most popular T&M instrument configurations



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September 30, 2025

ROHDE & SCHWARZ

Make ideas real



PROMOTIONAL OFFER AT A GLANCE

Save up to 52% on the most popular configurations of T&M instrument configurations from Rohde&Schwarz. This promotional offer includes all essential instruments found on an engineer's workbench: oscilloscopes, DC power supplies, spectrum and antenna analyzers, signal generators, LCR meters and source measure units (SMU).

Rohde&Schwarz has carefully chosen the optimal configurations so that our customers will not need to invest in future upgrades to meet tomorrow's test and measurement challenges.

We offer:

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

Offer valid until September 30, 2025

Oscilloscopes up to 52% off

- ▶ Up to 2 GHz bandwidth
- ▶ Up to 4.5 million waveforms/s real-time update rate
- ▶ Up to 5 Gsample/s sample rate
- ▶ 400 Mpoints (MXO 4), 500 Mpoints (MXO 5) per channel standard memory
- ▶ 12-bit ADC at all sample rates



DC power supplies up to 19% off

- ▶ Up to 4 channels
- ▶ Up to 800 W maximum output power
- ▶ Electrically equivalent channels
- ▶ Max. voltage: 4 × 64 V/channel
- ▶ Max. current: 4 × 10 A/channel or 40 A in total



Spectrum analyzers up to 40% off

- ▶ Frequency range: 5 kHz to 26.5 GHz
- ▶ DANL: typ. -163 dBm
- ▶ Phase noise: typ. -108 dBc (1 Hz)
- ▶ Intuitive operation
- ▶ Small test bench footprint



Source measure unit 14% off

- ▶ Two quadrants: operate as source and sink
- ▶ High-speed data acquisition
- ▶ Voltage priority and current priority mode
- ▶ High-capacitance mode
- ▶ Fast load regulation
- ▶ Battery simulation



Vector signal generator 13% off

- ▶ Frequency range: 8 kHz to 3 GHz
- ▶ Max. output level of typ. > +25 dBm
- ▶ Full software option defined vector signal generator with 5" touchscreen
- ▶ Modulation bandwidth up to 240 MHz



LCR meter 10% off

- ▶ Max. test frequency: up to 10 MHz
- ▶ Max. bias voltage: up to 40 V
- ▶ Sweep and binning measurement functions
- ▶ Basic accuracy of ±0.05%



UP TO 52 % SAVINGS ON THE CONFIGURATIONS

Oscilloscopes

Model	Bandwidth, channels	Product bundle description	List price	Discount
R&S®RTB2-BNDL	300 MHz, 4 analog channels	R&S®RTB24: ARB generator, history and segment memory, 300 MHz bandwidth option, low speed serial buses (I ² C/SPI/UART/RS-232), automotive protocols (CAN/LIN), frequency response analysis (Bode plot)	EUR 6,200 EUR 3,290	48 %
R&S®RTH-BNDL	500 MHz, 4 analog channels	R&S®RTH1004: 500 MHz bandwidth option, low speed serial buses (I ² C/SPI/UART/RS-232), automotive protocols (CAN/LIN/CAN-FD/SENT), history and segmented memory, spectrum analysis, advanced trigger functionality, frequency counter on two channels, harmonics analysis, user scripting, web interface remote control	EUR 13,100 EUR 7,900	40 %
R&S®MX044-BASC	200 MHz, 4 analog channels	MXO 44: ARB generator	EUR 10,360 EUR 8,810	15 %
R&S®MX044-PRO	500 MHz, 4 analog channels	MXO 44: low speed serial buses (I ² C/SPI/QuadSPI/UART/RS-232/RS-422/RS-485), automotive protocols (CAN/CAN FD/CAN XL/LIN), automotive Ethernet bus (10BASE-T1S), power analysis, frequency response analysis, MIPI low speed protocols, ARB generator	EUR 35,300 EUR 19,900	44 %
R&S®MX044-ULTM	1.5 GHz, 4 analog channels	MXO 44: low speed serial buses (I ² C/SPI/QuadSPI/UART/RS-232/RS-422/RS-485), automotive protocols (CAN/CAN FD/CAN XL/LIN), automotive Ethernet bus (10BASE-T1S), power analysis, frequency response analysis, MIPI low speed protocols, ARB generator, mixed signal option (MSO), memory option 800 Mpoints	EUR 49,470 EUR 23,900	52 %
R&S®MX054-BASC	350 MHz, 4 analog channels	MXO 54: ARB generator	EUR 19,500 EUR 17,360	11 %
R&S®MX054-PRO	500 MHz, 4 analog channels	MXO 54: low speed serial buses (I ² C/SPI/QuadSPI/UART/RS-232/RS-422/RS-485), automotive protocols (CAN/CAN FD/CAN XL/LIN), automotive Ethernet buses (10BASE-T1S, 100BASE-T1), power analysis, frequency response analysis, MIPI low speed protocols, ARB generator	EUR 43,440 EUR 25,900	40 %
R&S®MX054-ULTM	2 GHz, 4 analog channels	MXO 54: low speed serial buses (I ² C/SPI/QuadSPI/UART/RS-232/RS-422/RS-485), automotive protocols (CAN/CAN FD/CAN XL/LIN), automotive Ethernet buses (10BASE-T1S, 100BASE-T1), power analysis, frequency response analysis, MIPI low speed protocols, ARB generator, mixed signal option (MSO), memory option 1 Gpoint	EUR 59,090 EUR 32,900	44 %
R&S®MX058-BASC	100 MHz, 8 analog channels	MXO 58: ARB generator	EUR 22,130 EUR 19,700	11 %
R&S®MX058-PRO	500 MHz, 8 analog channels	MXO 58: low speed serial buses (I ² C/SPI/QuadSPI/UART/RS-232/RS-422/RS-485), automotive protocols (CAN/CAN FD/CAN XL/LIN), automotive Ethernet buses (10BASE-T1S, 100BASE-T1), power analysis, frequency response analysis, MIPI low speed protocols, ARB generator	EUR 58,150 EUR 39,900	31 %
R&S®MX058-ULTM	2 GHz, 8 analog channels	MXO 58: low speed serial buses (I ² C/SPI/QuadSPI/UART/RS-232/RS-422/RS-485), automotive protocols (CAN/CAN FD/CAN XL/LIN), automotive Ethernet buses (10BASE-T1S, 100BASE-T1), power analysis, frequency response analysis, MIPI low speed protocols, ARB generator, mixed signal option (MSO), memory option 1 Gpoint	EUR 79,570 EUR 48,900	39 %

DC power supplies

Model	Output channels	Maximum output power	Product bundle description	List price	Discount
R&S®NGE-COM3B	3	100 W	R&S®NGE103B: Ethernet remote control, digital trigger I/O	EUR 1,460 EUR 1,180	19 %
R&S®NGP824-COMB	4	800 W	R&S®NGP824: digital trigger I/O, analog input	EUR 5,700 EUR 5,110	10 %
R&S®HMP4040COM	4	384 W	R&S®HMP4040: dual interface (USB/Ethernet)	EUR 3,205 EUR 2,860	11 %

Handheld analyzers

Model	Frequency range	Product bundle description	List price	Discount
R&S®FPH-INH8	5 kHz to 8 GHz	R&S®FPH: preamplifier, interference analysis, maps	EUR 13,090 EUR 9,820	25%
R&S®ZPH-COM2	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	EUR 16,225 EUR 9,740	40%

Spectrum analyzers

Model	Frequency range	Product bundle description	List price	Discount
R&S®FPC-COM1	5 kHz to 3 GHz	R&S®FPC1000: preamplifier, modulation analysis, receiver mode, advanced measurements	EUR 6,245 EUR 3,750	40%
R&S®FPC-COM2	5 kHz to 3 GHz	R&S®FPC1500: preamplifier, modulation analysis, vector network analysis, receiver mode, advanced measurements	EUR 8,210 EUR 4,950	40%
R&S®FPL-EMI3	5 kHz to 3 GHz	R&S®FPL1003: additional interfaces, internal generator, RF preamplifier, EMI measurement application	EUR 18,225 EUR 14,650	20%
R&S®FPL-EMI7	5 kHz to 7.5 GHz	R&S®FPL1007: additional interfaces, internal generator, RF preamplifier, EMI measurement application	EUR 22,985 EUR 17,250	25%
R&S®FPL1026-P1	5 kHz to 26.5 GHz	R&S®FPL1026: OCXO reference frequency, additional interfaces, RF preamplifier, 1 dB steps for electronic attenuator	EUR 37,140 EUR 27,900	25%

Source measure unit

Model	Output channel	Maximum voltage/current	Product bundle description	List price	Discount
R&S®NGU201COM	1	20 V/8 A	R&S®NGU201: digital trigger I/O, digital voltmeter function, battery simulation	EUR 9,110 EUR 7,880	14%

Vector signal generator

Model	Frequency range	Product bundle description	List price	Discount
R&S®SMCV100BP2	4 kHz to 3 GHz	R&S®SMCV100B: AM/FM/φM (via baseband), pulse modulation, custom digital modulation	EUR 13,550 EUR 11,800	13%

LCR meter

Model	Maximum frequency	Basic accuracy	Product bundle description	List price	Discount
R&S®LCX200COM	10 MHz	±0.05% for impedance measurements; ±0.03° for phase measurements	R&S®LCX200: advanced analysis option, binning option, extended bias option	EUR 16,740 EUR 15,000	10%

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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 & measurement, technology systems and networks & cybersecurity. Founded 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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Sustainable product design

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

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ISO 9001

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