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Benefit from Rohde & Schwarz' quality and German engineering while having all the bandwidth, channels, memory, spectrum measurements and signal generation you need at your fingertips. For a limited time Rohde & Schwarz is offering a selection of entry-level instruments, fully equipped with all options at an unrivaled package price.

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Maximize your bench's performance for every day applications like EMI debug, power integrity, battery testing, channel power and low speed serial with the following instruments:

Oscilloscopes

Performance: Bandwidths up to 1 GHz
Channels: Up to 4 analog/16 digital (MSO)
Up to 10.1" WXGA Touchscreen Display

I Sample Rate: Up to 5 Gsample/s

Memory: Up to 1 Gsample segmented memory

■ Up to 10-bit ADC

Spectrum Analyzers

■ Frequency Range: 5 kHz to 3 GHz

DANL: < -165 dBm typ.Phase Noise: < - 103 dBc/HzScreen Size: 10.1" WXGA

Power Supplies

Channel count: Up to 4

Electrically Equivalent Channels

Max Voltage: 4x32 V/channelMax Current: 10 A/channel

Max Power: 384 W

Power Analyzer

Analog bandwidth: DC to 100 GHzSampling rate: 500 ksample/s

1 16 -bit resolution for current and voltage

Take advantage of this unique offer, now through December 31, 2019.



R&S®RTH Scope Rider 500 MHz Handheld Oscilloscope Savings up to € 4.390



R&S®RTB2000 300 MHz Oscilloscope Savings up to €2.365



R&S®RTM3000 1 GHz Oscilloscope Savings up to €8.205



R&S®RTA4000 1 GHz Oscilloscope Savings up to €9.980

Oscilloscopes						
Name	Bandwidth	Channels	Option Packages	List Price	Discount	
R&S®RTC1K-COM2	300 MHz	2 analog / 8 digital	AWG, MSO, I2C, SPI, UART/RS-232/RS-422/RS-485, CAN/LIN	€ 2540 € 1290	49%	
R&S®RTB2K-COM4	300 MHz	4 analog / 16 digital	AWG, MSO, I2C, SPI, UART/RS-232/RS-422/RS-485, CAN/LIN, frequency response analysis, history and segmented memory	€ 5565 € 3200	42%	
R&S®RTM3K-COM4	1 GHz	4 analog / 16 digital	AWG, MSO, I2C, SPI, UART/RS-232/RS-422/RS-485, I2S LJ/RJ/TDM, MIL-1553, ARINC 429, CAN/LIN, power analysis, frequency response analysis, history and segmented memory	€ 16805 € 8600	49%	
R&S®RTA4K-COM4	1 GHz	4 analog / 16 digital	AWG, MSO, I2C, SPI, UART/RS-232/RS-422/RS-485, I2S LJ/RJ/TDM, MIL-1553, ARINC 429, CAN/LIN, power analysis, frequency response analysis, history and segmented memory	€ 20480 €10500	49%	
R&S®RTH-COM4C	500 MHz	4 analog / 8 digital	MSO, I2C, SPI, UART/RS-232/RS-422/RS-485, CAN/LIN, CAN-FD, SENT, spectrum analysis, frequency counter, advanced trigger, harmonic analysis, Wireless LAN, remote control, history and segmented memory	€ 11780 € 7390	37%	

Spectrum Analyzers							
Name	Bandwidth	Phase Noise	Option Packages	List Price	Discount		
R&S®FPC-COM1	5 kHz to 3 GHz	< -103 dBc/Hz	Preamplifier, modulation analysis, receiver mode, advanced measurements	€ 5230 € 3050	42%		
R&S®FPC-COM2	5 kHz to 3 GHz	< -103 dBc/Hz	Tracking generator, VNA, signal generator, preamplifier, modulation analysis, receiver mode, advanced measurements	€ 6880 € 4400	36%		

Power Supplies						
Name	Output Channels	max. output power	Option Packages	List Price	Discount	
R&S®NGE-COM3a	3	100 W	Ethernet remote control, Wireless LAN remote control, digital I/O trigger	€ 1180 € 795	33%	
R&S®NGL-COM2a	2	120 W	Wireless LAN remote control, Digital I/O trigger	€ 3260 € 2900	11%	
R&S®HMP4040	4	384 W		€ 2050 € 1940	5%	

Power Analyzer						
Name	Basic Accuracy	Measurement Range	Option Packages	List Price	Discount	
R&S®HMC- 8015COM	0.05%	50 μW up to 12 kW	Advanced analysis, advanced I/O, compliance test	€ 2945 € 1995	32%	

*Difference between list price and promotional price is rounded to the nearest $\ensuremath{\notin} 50$



R&S®NGE100B 100 W power supply Savings up to €385



R&S®NGL200 100 W high precision power supply and sink Savings up to €360



R&S®HMC8015 1-phase power analyzer Savings up to €950



R&S®FPC1500 3 GHz Spectrum analyzer Savings up to €2.480

Service that adds value

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

About Rohde & Schwarz

The Rohde & Schwarz electronics group offers innovative solutions in the following business fields: test and measurement, broadcast and media, secure communications, cybersecurity, monitoring and network testing. Founded more than 80 years ago, the independent company which is headquartered in Munich, Germany, has an extensive sales and service network with locations in more than 70 countries.

Rohde & Schwarz GmbH & Co. KG

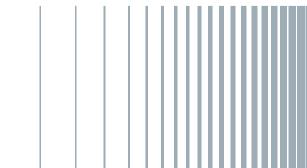
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