



R&S® ESSENTIALS

TODAY'S SOLUTION FOR TOMORROW'S CHALLENGE

Save up to 49% on the most popular T&M instrument configurations

Oscilloscopes

Model	Bandwidth, channels	Product bundle description	List price (US)	Discount
R&S®RTC-BNDL	300 MHz, 2 analog channels	R&S®RTC1002: ARB generator, I ² C/SPI trigger and decode, UART/RS-232 trigger and decode, CAN/LIN trigger and decode	\$2,910 \$1,920	34%
R&S®RTB-BNDL	300 MHz, 4 analog channels	R&S®RTB2004: ARB generator, I ² C/SPI trigger and decode, UART/RS-232 trigger and decode, CAN/LIN trigger and decode, history and segment memory, frequency response analysis (Bode plot)	\$7,190 \$4,170	42%
R&S®RTM-BNDL	500 MHz, 4 analog channels	R&S®RTM2004: ARB generator, I ² C/SPI trigger and decode, UART/RS-232 trigger and decode, CAN/LIN trigger and decode, I ² S trigger and decode, MIL-STD-1553 trigger and decode, ARINC429 trigger and decode, history and segmented memory, power analysis, frequency response analysis (Bode plot), spectrum analysis and spectrogram	\$17,750 \$9,585	46%
R&S®RTA-BNDL	1 GHz, 4 analog channels	R&S®RTA4004: ARB generator, I ² C/SPI trigger and decode, UART/RS-232 trigger and decode, CAN/LIN trigger and decode, I ² S trigger and decode, MIL-STD-1553 trigger and decode, ARINC429 trigger and decode, history and segmented memory, power analysis, frequency response analysis (Bode plot), spectrum analysis and spectrogram	\$25,770 \$14,430	44%
R&S®MXO4-BNDL	1.5 GHz, 4 analog channels	R&S®MXO 44: ARB generator, low speed serial buses, automotive protocols, frequency response analysis (Bode plot), power analysis	\$32,800 \$20,665	37%

DC power supplies

Model	Output channels	Maximum output power	Product bundle description	List price (US)	Discount
R&S®NGE-COM3b	3	100 W	R&S®NGE103B: Ethernet remote control, digital trigger I/O	\$1,780 \$1,440	19%
R&S®NGM-COM2b	2	120 W	R&S®NGM202: digital trigger I/O, digital voltmeter functionality, battery simulation	\$8,720 \$7,835	10%
R&S®NGP824-COMb	4	800 W	R&S®NGP824: 64 V/10 A, digital trigger I/O, analog input	\$6,950 \$6,225	10%
R&S®HMP4040COM	4	384 W	R&S®HMP4040: USB, Ethernet dual interface	\$3,580 \$3,220	10%
R&S®NGA142COMb	2	80 W	R&S®NGA142: Digital trigger I/O	\$2,240 \$2,015	10%

Handheld analyzers

Model	Frequency range	Product bundle description	List price (US)	Discount
R&S®FPH-INH8	5 kHz to 8 GHz	R&S®FPH handheld spectrum analyzer: preamplifier, interference analysis, maps	\$15,195 \$11,395	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, pulse measurements	\$19,455 \$13,620	30%

Spectrum analyzers

Model	Frequency range	Product bundle description	List price (US)	Discount
R&S®FPL-EMI3	5 kHz to 3 GHz	R&S®FPL1003: additional interfaces, internal generator, RF preamplifier, EMI measurement application	\$23,295 \$17,455	25%
R&S®FPL-EMI7	5 kHz to 7.5 GHz	R&S®FPL1007: additional interfaces, internal generator, RF preamplifier, EMI measurement application	\$29,360 \$21,430	27%
R&S®FPC-COM2	5 kHz to 3 GHz	R&S®FPC1500: preamplifier, modulation analysis, vector network analysis, receiver mode, advanced measurements	\$9,690 \$7,750	20%
R&S®FPL1007-TG	5 kHz to 7.5 GHz	R&S®FPL1007: OCXO reference frequency, additional interfaces, internal generator, RF preamplifier, 1 dB steps for electronic attenuator	\$29,560 \$22,170	25%
R&S®FPL1007-P1	5 kHz to 7.5 GHz	R&S®FPL1007: OCXO reference frequency, additional interfaces, RF preamplifier, 1 dB steps for electronic attenuator	\$24,380 \$18,285	25%
R&S®FPL1014-P1	5 kHz to 14 GHz	R&S®FPL1014: OCXO reference frequency, additional interfaces, RF preamplifier, 1 dB steps for electronic attenuator	\$40,485 \$30,515	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	\$47,395 \$35,545	25%

Source measure unit

Model	Output channel	Product bundle description	List price (US)	Discount
R&S®NGU201COM	1	R&S®NGU201: two-quadrant source measure unit, digital trigger I/O, digital voltmeter function, battery simulation	\$10,730 \$9,310	13%

Vector signal generator

Model	Frequency range	Product bundle description	List price (US)	Discount
R&S®SMCV100BP2	4 kHz to 3 GHz	R&S®SMCV100B: AM/FM/φM (via baseband), pulse modulation, custom digital modulation	\$15,580 \$13,570	13%

LCR meter

Model	Maximum frequency	Basic accuracy	Product bundle description	List price (US)	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	\$21,950 \$19,670	10%

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