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# PROMOTIONAL OFFER AT A GLANCE

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# PROMOTION PACKAGES

Oscilloscope: R&S®MXO44-BNDL

Discount: 51%

- ► List price Europe: EUR 52,460 ► EUR 25,900
- ► Complete package for various applications
- ► Bandwidth: 1.5 GHz
- ► Channels: 4

Oscilloscope: R&S®MXO54-BNDL

Discount: 45%

- ► List price Europe: EUR 63,620 ► EUR 34,900
- Complete package for various applications
- ► Bandwidth: 2 GHz
- ▶ Channels: 4

Oscilloscope: R&S®MX058-BNDL

Discount: 41 %

- ► List price Europe: EUR 85,120 ► EUR 49,900
- ➤ Complete package with an 8-channel oscilloscope for various applications
- ► Bandwidth: 2 GHz
- ► Channels: 8







Handheld oscilloscope: R&S®RTH-BNDL

## Discount: 40%

- ► List price Europe: EUR 13,760 ► EUR 8,300
- ► R&S®RTH1004 package for various applications
- ► Bandwidth: 500 MHz
- ► Channels: 4

Spectrum analyzer: R&S®FPL-EMI7

## Discount: 25%

- ► List price Europe: EUR 22,985 ► EUR 17,250
- ► R&S®FPL1007 package for EMI applications up to 7 GHz
- ► Frequency range: 5 kHz to 7.5 GHz

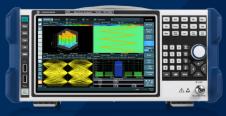
Spectrum analyzer: R&S°FPL-1026-P1

## Discount: 25%

- ► List price Europe: EUR 37,140 ► EUR 27,900
- ► R&S®FPL1026 package with the most popular hardware options
- ► Frequency range: 5 kHz to 26.5 GHz







#### Spectrum analyzer: R&S®FPH-INH8

### Discount: 25%

- ► List price Europe: EUR 13,090 ► EUR 9,820
- ► R&S®FPH package for interference hunting up to 8 GHz
- ► Frequency range: 5 kHz to 8 GHz

# Cable and antenna spectrum analyzer: R&S°ZPH-COM2

#### Discount: 40%

- ► List price Europe: EUR 16,225 ► EUR 9,740
- R&S°ZPH complete package for line and sweeping and spectrum analysis applications
- ► Frequency range: 2 MHz to 4 GHz

#### Power supply: R&S®NGE-COM3B

## Discount: 20%

- ► List price Europe: EUR 1,490 ► EUR 1,190
- ➤ R&S®NGE103B complete package for general purpose applications
- ► Output channels: 3
- ► Maximum output power: 100 W







#### LCR meter: R&S®LCX200COM

# Discount: 20%

- List price Europe: EUR 17,080 ► EUR 13,660
- ► R&S°LCX200 complete package for research, development and production applications
- ► Basic accuracy: ±0.05%
- ► Maximum test frequency: 10 MHz
- ► Maximum bias voltage: 40 V

#### Source measure unit: R&S®NGU201COM

## Discount: 20%

- List price Europe: EUR 9,290 ➤ EUR 7,450
- ► R&S®NGU201 complete package for general purpose applications
- ► Maximum output power: 60 W
- ► Maximum voltage: 20 V
- ► Maximum current: –8 A to 8 A

# Vector signal generator: R&S°SMCV100BP3

## Discount: 23%

- ► List price Europe: EUR 17,660 ► EUR 13,600
- ► R&S®SMCV100B package for audio broadcasting applications
- ► Frequency range: 4 kHz to 3 GHz







# **OTHER FEATURED PACKAGES**

| Package name   | Specifications  | Package description   | Regular price<br>Featured package price | Discount |
|--|---|---|---|----------|
| R&S*FPC-COM1<br>(R&S*FPC1000 spectrum analyzer<br>package)                     | frequency range from<br>5 kHz to 3 GHz                    | R&S®FPC1000: preamplifier, modulation analysis, receiver mode, advanced measurements  | € 6,245<br>€ <b>5,300</b>               | 15%      |
| R&S®FPC-COM2<br>(R&S®FPC1500 spectrum analyzer<br>package)                     | frequency range from<br>5 kHz to 3 GHz                    | R&S®FPC1500: preamplifier, modulation analysis, vector network analysis, receiver mode, advanced measurements   | €8,210<br>€ 6,970                       | 15%      |
| R&S®FPH-COM1<br>(R&S®FPH 4 GHz Spectrum Rider<br>comprehensive package)        | frequency range from<br>5 kHz to 2 GHz                    | R&S°FPH: R&S°FPH-B3 spectrum analyzer frequency upgrade, 2 GHz to 3 GHz; R&S°FPH-B4 spectrum analyzer frequency upgrade 3 GHz to 4 GHz; R&S°FPH-B22 spectrum analyzer preamplifier; R&S°FPH-K7 AM/FM modulation analysis; R&S°FPH-K9 power sensor support; R&S°FPH-K15 interference analysis; R&S°FPH-K16 signal strength mapping; R&S°FPH-K19 channel power meter; R&S°FPH-K29 pulse measurements with power sensor; R&S°FPH-K43 receiver mode and channel scanner | € 13,955<br>€ 11,860                    | 15%      |
| R&S®FPH-INH4<br>(R&S®FPH 4 GHz Spectrum Rider<br>interference hunter package)  | frequency range from<br>5 kHz to 4 GHz                    | R&S®FPH: preamplifier, interference analysis, maps  | € 9,730<br>€ 8,270                      | 15%      |
| <b>R&amp;S®FPL-EMI3</b><br>(FPL 3 GHz spectrum analyzer package)               | frequency range from<br>5 kHz to 3 GHz                    | R&S*FPL1003: additional interfaces; internal generator;<br>RF preamplifier; EMI measurement application   | € 18,230<br>€ 16,400                    | 10%      |
| <b>R&amp;S*FPL1007-TG</b> (FPL 7.5 GHz tracking spectrum analyzer package)     | frequency range from<br>5 kHz to 7.5 GHz                  | R&S°FPL1007: R&S°FPL1-B4 OCXO reference frequency;<br>R&S°FPL1-B5 additional interfaces; R&S°FPL1-B9 internal 3 GHz<br>tracking generator; R&S°FPL1-B22 RF preamplifier; R&S°FPL1-B25<br>1 dB steps for electronic attenuator   | € 23,200<br>€ 20,880                    | 10%      |
| <b>R&amp;S*FPL1007-P1</b> (FPL 7.5 GHz spectrum analyzer package)              | frequency range from<br>5 kHz to 7.5 GHz                  | R&S°FPL1007: R&S°FPL1-B4 OCXO reference frequency;<br>R&S°FPL1-B5 additional interfaces; R&S°FPL1-B22 RF preamplifier;<br>R&S°FPL1-B25 1 dB steps for electronic attenuator   | € 19,150<br>€ 17,230                    | 10%      |
| R&S®FPL1014-P1<br>(FPL 14 GHz spectrum analyzer package)                       | frequency range from<br>5 kHz to 14 GHz                   | R&S°FPL1014: R&S°FPL1-B4 OCXO reference frequency;<br>R&S°FPL1-B5 additional interfaces; R&S°FPL1-B22 RF preamplifier;<br>R&S°FPL1-B25 1 dB steps for electronic attenuator   | € 32,050<br>€ 28,840                    | 10%      |
| R&S*HMP4040COM<br>(R&S*HMP4040 power supply package)                           | 4 output channels,<br>384 W maximum total<br>output power | R&S®HMP4040: R&S®H0732 dual interface (USB/Ethernet)  | €3,205<br>€ <b>2,995</b>                | 7%       |
| R&S®NGA142COMB<br>(R&S®NGA100 power supply package)                            | 2 output channels,<br>80 W maximum total<br>output power  | R&S®NGA142: R&S®NGA-K103 digital trigger I/O  | € 1,980<br>€ 1,880                      | 5%       |
| R&S®NGL-COM2B<br>(R&S®NGL200 power supply package)                             | 2 output channels,<br>120 W maximum total<br>output power | R&S®NGL202: R&S®NGL-K103 digital trigger I/O  | € 3,995<br>€ 3,795                      | 5%       |
| R&S*NGM-COM2B<br>(R&S*NGM200 power supply package)                             | 2 output channels,<br>120 W maximum total<br>output power | R&S®NGM202: R&S®NGM-K103 digital trigger I/O; R&S®NGM-K104 digital voltmeter functionality; R&S®NGM-K106 battery simulation   | € 7,550<br>€ 7,175                      | 5%       |
| R&S®NGP824COMB<br>(R&S®NGP800 power supply package)                            | 4 output channels,<br>800 W maximum total<br>output power | R&S®NGP824: R&S®NGP-K103 digital trigger I/O; R&S®NGP-K107 analog input   | € 5,880<br>€ 5,680                      | 5%       |
| <b>R&amp;S*SMCV100BP2</b> (R&S*SMCV100B vector signal generator basic package) | frequency range from<br>8 kHz to 3 GHz                    | R&S*SMCV100B: AM/FM/PM, pulse and customized digital modulation   | € 14,450<br>€ 13,730                    | 5%       |
| R&S®RTB2-BNDL<br>(R&S®RTB 2 4-channel oscilloscope<br>300 MHz package)         | frequency range from<br>70 MHz to 300 MHz                 | R&S®RTB24: 4 channels; R&S®RTB-B6 arbitrary waveform generator; R&S®RTB-K15 history and segmented memory; R&S®RTB2-PK1 application bundle   | € 6,280<br>€ 3,290                      | 48%      |
| R&S®ZPH-COM1<br>(R&S®ZPH family Cable Rider 4 GHz<br>package)                  | frequency range from<br>2 MHz to 3 GHz                    | R&S°ZPH: R&S°ZPH-B4 frequency upgrade, 3 GHz to 4 GHz;<br>R&S°ZPH-B10 GPS support; R&S°ZPH-K9 power sensor support;<br>R&S°ZPH-K19 channel power meter; R&S°ZPH-K29 pulse measure-<br>ments with power sensor   | €7,840<br>€ 6,660                       | 15%      |

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#### Rohde & Schwarz

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