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# PACKAGE DEALS

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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:

CAD 51,435 ► CAD 22,760



Oscilloscope:

R&S®MX038-BNDL

**Discount: 46 %**

List price:

CAD 74,465 ► CAD 40,260



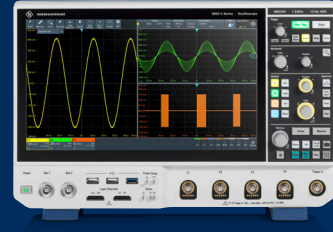
Oscilloscope:

R&S®MX044-BNDL

**Discount: 54 %**

List price:

CAD 82,205 ► CAD 38,095



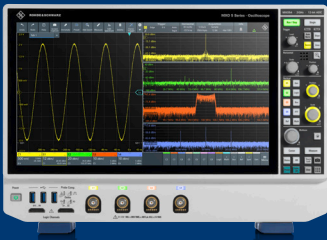
Oscilloscope:

R&S®MX054-BNDL

**Discount: 45 %**

List price:

CAD 101,380 ► CAD 55,760



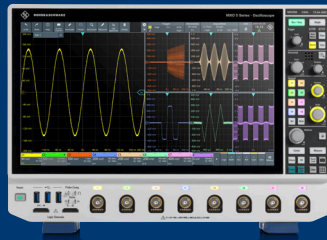
Oscilloscope:

R&S®MX058-BNDL

**Discount: 41 %**

List price:

CAD 135,650 ► CAD 80,035



Handheld oscilloscope:

R&S®RTH-BNDL

**Discount: 40 %**

List price:

CAD 22,325 ► CAD 13,395





Spectrum analyzer:  
R&S®FPL-EMI7

**Discount: 25 %**

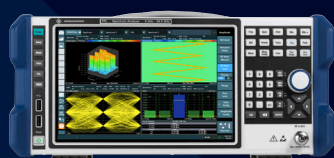
List price:  
CAD 39,455 ► CAD 29,590



Spectrum analyzer:  
R&S®FPL-1026-P1

**Discount: 25 %**

List price:  
CAD 63,740 ► CAD 47,815



Handheld spectrum  
analyzer: R&S®FPH-INH8

**Discount: 25 %**

List price:  
CAD 21,070 ► CAD 15,825



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

**Discount: 40 %**

List price:  
CAD 26,560 ► CAD 15,950



Power supply:  
R&S®NGE-COM3B

**Discount: 22 %**

List price:  
CAD 2,490 ► CAD 1,955



LCR meter:  
R&S®LCX200COM

**Discount: 23 %**

List price:  
CAD 30,820 ► CAD 23,690



Source measure unit:  
R&S®NGU201COM

**Discount: 21 %**

List price:  
CAD 15,005 ► CAD 11,870



Vector signal generator:  
R&S®SMCV100BP3

**Discount: 23 %**

List price:  
CAD 27,280 ► CAD 21,010



# PROMOTION PACKAGES IN DETAIL

| Package name                                                                                  | Specifications                                                                | Package description                                                                                                                                                                                                                                                                                                                                                                                                                               | Featured package price (discount) |
|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| <b>R&amp;S®FPH-INH8</b><br>Handheld spectrum analyzer, for interference hunting               | frequency range from 5 kHz to 8 GHz                                           | R&S®FPH: preamplifier, interference analysis, maps                                                                                                                                                                                                                                                                                                                                                                                                | <b>CAD 15,825</b><br>(25 % off)   |
| <b>R&amp;S®FPL-EMI7</b><br>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>CAD 29,590</b><br>(25 % off)   |
| <b>R&amp;S®FPL1026-P1</b><br>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>CAD 47,815</b><br>(25 % off)   |
| <b>R&amp;S®LCX200COM</b><br>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>CAD 23,690</b><br>(23 % off)   |
| <b>R&amp;S®NGU201COM</b><br>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>CAD 11,870</b><br>(21 % off)   |
| <b>R&amp;S®NGE-COM3B</b><br>Power supply                                                      | output channels: 3, max. output power: 100 W                                  | R&S®NGE103B: Ethernet remote control, digital trigger I/O                                                                                                                                                                                                                                                                                                                                                                                         | <b>CAD 1,955</b><br>(22 % off)    |
| <b>R&amp;S®MX034-BNDL</b><br>Oscilloscope                                                     | 1 GHz bandwidth, 4 analog channels                                            | MXO 34: low-speed serial buses (I²C/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, I³C), USB protocols, power analysis, frequency response analysis, jitter analysis, bus analysis, ARB generator, memory option 500 Mpoints           | <b>CAD 22,760</b><br>(56 % off)   |
| <b>R&amp;S®MX038-BNDL</b><br>Oscilloscope                                                     | 1 GHz bandwidth, 8 analog channels                                            | MXO 38: see MXO 34 package description                                                                                                                                                                                                                                                                                                                                                                                                            | <b>CAD 40,260</b><br>(46 % off)   |
| <b>R&amp;S®MX044-BNDL</b><br>Oscilloscope                                                     | 1.5 GHz bandwidth, 4 analog channels                                          | MXO 44: low-speed serial buses (I²C/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, I³C), power analysis, frequency response analysis, jitter analysis, bus analysis, ARB generator, memory option 800 Mpoints                          | <b>CAD 38,095</b><br>(54 % off)   |
| <b>R&amp;S®MX054-BNDL</b><br>Oscilloscope                                                     | 2 GHz bandwidth, 4 analog channels                                            | MXO 54: low-speed serial buses (I²C/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, I³C), power analysis, frequency response analysis, jitter analysis, bus analysis, ARB generator, memory option 1 Gpoints | <b>CAD 55,760</b><br>(45 % off)   |
| <b>R&amp;S®MX058-BNDL</b><br>Oscilloscope                                                     | 2 GHz bandwidth, 8 analog channels                                            | MXO 58: see MXO 54 package description                                                                                                                                                                                                                                                                                                                                                                                                            | <b>CAD 80,035</b><br>(41 % off)   |
| <b>R&amp;S®RTH-BNDL</b><br>Handheld oscilloscope                                              | 500 MHz bandwidth, 4 analog channels                                          | R&S®RTH1004: 500 MHz bandwidth option, low-speed serial buses (I²C/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>CAD 13,395</b><br>(40 % off)   |
| <b>R&amp;S®SMCV100BP3</b><br>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>CAD 21,010</b><br>(23 % off)   |
| <b>R&amp;S®ZPH-COM2</b><br>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>CAD 5,950</b><br>(40 % off)    |

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