

## DEMO SALES CAMPAIGN RSDK Spring 2024

We have collected a range of products in one great campaign to offer you an even wider product portfolio.

The number of the devices on sale is limited and most of them are available only one piece. You have to be quick to get the device at this price.

Please note – first come, first served!

**Warranty:** If warranty is not mentioned, please contact your local sales office for more information.

**Calibration:** Calibration is not included. Price for calibration will be given upon request for quotation.

We grant a 10 % discount on the following service contracts:

- Extended warranty
- Extended warranty and Calibration coverage
- Extended warranty & Accredited calibration coverage on purchase of a demo unit.

For more information visit our website: [https://www.rohde-schwarz.com/fi/service-support/service/overview/service-overview\\_229461.html](https://www.rohde-schwarz.com/fi/service-support/service/overview/service-overview_229461.html)

For 'Terms and conditions' see the last page.

This campaign is valid until 30th June 2024.

Contact Rohde & Schwarz Denmark to check availability.

Phone: +45 4343 6699 Mail: [sales.rsdk@rohde-schwarz.com](mailto:sales.rsdk@rohde-schwarz.com)



### Content

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Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
1	<a href="#">R&amp;S@MXO 4 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz - 1.5 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 400 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO4-B245 500 MHz bandwidth upgrade</li> <li>* R&amp;S@MXO4-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> </ul>	1335.5050K04	604	200095	17.340	<b>45%</b>	<b>9.537</b>	August 2025
1	<a href="#">R&amp;S@MXO 4 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz - 1.5 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 400 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO4-B245 500 MHz bandwidth upgrade</li> <li>* R&amp;S@MXO4-B6 Arbitrary Waveform Generator</li> <li>* R&amp;S@MXO4-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> </ul>	1335.5050P05	604	200804	18.750	<b>40%</b>	<b>11.250</b>	March 2026
1	<a href="#">R&amp;S@MXO 4 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz - 1.5 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 400 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO4-B245 500 MHz bandwidth upgrade</li> <li>* R&amp;S@MXO4-B6 Arbitrary Waveform Generator</li> <li>* R&amp;S@MXO4-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> </ul>	1335.5050P05	604	200809	18.750	<b>40%</b>	<b>11.250</b>	March 2026

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
1	<a href="#">R&amp;S@MXO 4 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz - 1.5 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 400 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO4-B245 500 MHz bandwidth upgrade</li> <li>* R&amp;S@MXO4-B6 Arbitrary Waveform Generator</li> <li>* R&amp;S@MXO4-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> </ul>	1335.5050P05	604	201176	18.750	<b>40%</b>	<b>11.250</b>	June 2026
1	<a href="#">R&amp;S@MXO 4 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz - 1.5 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 400 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO4-B2410 1 GHz bandwidth upgrade</li> <li>* R&amp;S@MXO4-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> </ul>	1335.5050K04	604	200104	21.370	<b>45%</b>	<b>11.753</b>	August 2025
1	<a href="#">R&amp;S@MXO 4 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz - 1.5 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 400 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO4-B245 500 MHz bandwidth upgrade</li> <li>* R&amp;S@MXO4-B1 Mixed Signal</li> <li>* R&amp;S@MXO4-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> <li>* R&amp;S@RT-ZP1X Passive Probe, 38 MHz</li> <li>* R&amp;S@RT-ZHD16 High Voltage Probe (604-102218)</li> <li>* R&amp;S@RT-ZD10 (604-212211)</li> <li>* R&amp;S@HZ-17 Probe set for H near-field emission measurements 30 MHz to 3 GHz (604-101570)</li> </ul>	1335.5050K04	604	200158	23.160	<b>45%</b>	<b>12.738</b>	September 2025

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
1	<a href="#">R&amp;S@MXO 4 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz - 1.5 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 400 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO4-B245 500 MHz bandwidth upgrade</li> <li>* R&amp;S@MXO4-B1 Mixed Signal</li> <li>* R&amp;S@MXO4-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> <li>* R&amp;S@RT-ZP1X Passive Probe, 38 MHz</li> <li>* R&amp;S@RT-ZHD16 High Voltage Probe (604-102219)</li> <li>* R&amp;S@RT-ZD10 (604-212212)</li> <li>* R&amp;S@HZ-17 Probe set for H near-field emission measurements 30 MHz to 3 GHz (604-101571)</li> </ul>	1335.5050K04	604	200150	23.160	<b>45%</b>	<b>12.738</b>	September 2025
1	<a href="#">R&amp;S@MXO 5 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 4 channel: 350 MHz - 2 GHz</li> <li>* Bandwidth: 8 channel: 100 MHz - 2 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 500 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s and up to 4 spectra</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO5: 100 MHz version, 8 channel</li> <li>* R&amp;S@MXO5-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> </ul>	1802.1008K08	604	101398	19.610	<b>25%</b>	<b>14.708</b>	September 2026
1	<a href="#">R&amp;S@MXO 5 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 4 channel: 350 MHz - 2 GHz</li> <li>* Bandwidth: 8 channel: 100 MHz - 2 GHz</li> <li>* World's first oscilloscope with an update rate &gt; 4.5 million waveforms per second</li> <li>* Industry leading system architecture: 18-bit vertical resolution/12-bit ADC</li> <li>* Deepest in class standard memory: 500 Mpoints</li> <li>* Industry leading spectrum acquisition rate of 45,000 FFT/s and up to 4 spectra</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@MXO5: 100 MHz version, 8 channel</li> <li>* R&amp;S@MXO5-Z1 Front Cover</li> <li>* R&amp;S@MXO4-Z3 Protection and transport case</li> </ul>	1802.1008K08	604	101390	19.610	<b>25%</b>	<b>14.708</b>	October 2026

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
1	<a href="#">R&amp;S@RTH1002 Scope Rider handheld oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 60 MHz to 500 MHz</li> <li>* Sample rate: up to 5 Gsample/s</li> <li>* Memory depth: up to 500 kpts, 50 Mpts segmented memory</li> <li>* ADC resolution: 10-bit</li> <li>* Isolated channels (CAT IV 600 V (RMS) / CAT III 1000 V (RMS))</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@HA-Z220 Transportation Case (Softbag)</li> <li>* R&amp;S@RTH-B244 500Mhz Bandwidth upgrade</li> <li>* R&amp;S@RTH-PK1 Application Bundle</li> </ul>	1317.5000K02	604	104037	9.000	<b>40%</b>	<b>5.400</b>	March 2025
1	<a href="#">R&amp;S@RTM3004 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 100 MHz to 1GHz</li> <li>* Sample rate: up to 5 Gsample/s</li> <li>* Memory depth: up to 80 Msample</li> <li>* ADC resolution: 10-bit</li> <li>* Display: 10.1" capacitive touchscreen</li> <li>* 100 MHz Bandwidth (upgradable up to 1GHz) sampling rate up to 5 GSa/s</li> <li>* Sample memory up to 80MSa</li> <li>* ADC resolution 10 bit</li> <li>* 10"capa-citives touch</li> <li>* 4*passive 500 MHz probes</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@RTM-B245: 500 MHz Bandwidth upgrade for the R&amp;S@RTM3004 (software license)</li> <li>* R&amp;S@RTB-Z1: Front Cover</li> <li>* R&amp;S@RTB-Z3: Soft Carrying Bag</li> </ul>	1335.8794K04	604	104653	14.080	<b>50%</b>	<b>7.040</b>	
1	<a href="#">R&amp;S@RTM3004 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 100 MHz to 1GHz</li> <li>* Sample rate: up to 5 Gsample/s</li> <li>* Memory depth: up to 80 Msample</li> <li>* ADC resolution: 10-bit</li> <li>* Display: 10.1" capacitive touchscreen</li> <li>* 100 MHz Bandwidth (upgradable up to 1GHz) sampling rate up to 5 GSa/s</li> <li>* Sample memory up to 80MSa</li> <li>* ADC resolution 10 bit</li> <li>* 10"capa-citives touch</li> <li>* 4*passive 500 MHz probes</li> </ul>	<ul style="list-style-type: none"> <li>* RTM-B245: 500 MHz Bandwidth upgrade for the R&amp;S@RTM3004 (software license)</li> <li>* R&amp;S@RTB-Z1: Front Cover</li> <li>* R&amp;S@RTB-Z3: Soft Carrying Bag</li> </ul>	1335.8794K04	604	105176	14.080	<b>50%</b>	<b>7.040</b>	
1	<a href="#">R&amp;S@RTM3K-54PK Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Package RTM3004 digital oscilloscope 4 channels,500 MHz</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@RTM3004 Oscilloscope 4 Channels</li> <li>* R&amp;S@RTM-B245 500 MHz Bandwidth Upgrade</li> <li>* R&amp;S@RTM-B1 Mixed Signal Option</li> <li>* R&amp;S@RTM-PK1 Application Bundle</li> <li>* R&amp;S@RTB-Z1: Front Cover</li> <li>* R&amp;S@RTB-Z3: Soft Carrying Bag</li> </ul>	1335.8794P95	604	106202	18.970	<b>45%</b>	<b>10.434</b>	March 2025

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1	<a href="#">R&amp;S@RTO64 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Up to 6 GHz maximum bandwidth</li> <li>* 1 million waveforms per second</li> <li>* 9.4 ENOB for ultimate signal integrity</li> <li>* Up to 2 Gpoints maximum memory</li> <li>* Exclusive frequency zone trigger</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@RTO6-B91 RTO6 1 GHz Option</li> <li>* R&amp;S@RTO6-B6 Arbitrary Waveform Generator, 2 analog &amp; 8 digital channels</li> <li>* R&amp;S@RTO6-Z1 Front cover (acc.)</li> <li>* R&amp;S@RTO6-Z3 Soft case for RTO6 oscilloscopes and accessories</li> </ul>	1802.0001K04	604	110719	34.056	<b>35%</b>	<b>22.136</b>	May 2026
1	<a href="#">R&amp;S@RTO64 Oscilloscope</a>	<ul style="list-style-type: none"> <li>* Up to 6 GHz maximum bandwidth</li> <li>* 1 million waveforms per second</li> <li>* 9.4 ENOB for ultimate signal integrity</li> <li>* Up to 2 Gpoints maximum memory</li> <li>* Exclusive frequency zone trigger</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@RTO6-B94 RTO6 4 GHz Option</li> <li>* R&amp;S@RTO6-B1E (S/N: 604 - 102335)</li> <li>* R&amp;S@RTO6-B6 Arbitrary Waveform Generator, 2 analog &amp; 8 digital channels</li> <li>* R&amp;S@RTO6-Z1 Front cover (acc.)</li> <li>* R&amp;S@RTO6-Z3 Soft case for RTO6 oscilloscopes and accessories</li> </ul>	1802.0001K04	604	110718	54.901	<b>35%</b>	<b>35.686</b>	May 2026
2	<a href="#">R&amp;S@HZ-15 EMC near-field probes for oscilloscopes</a>	<ul style="list-style-type: none"> <li>* Wide frequency range: 30 MHz to 3 GHz</li> <li>* Probe tips adapted to near-field measurement</li> <li>* Special, electrically shielded magnetic field probes</li> <li>* Easy operation and handling</li> <li>* High spatial resolution</li> </ul>	<ul style="list-style-type: none"> <li>* E and H near-field emission measurements with test receivers, spectrum analyzers and oscilloscopes</li> </ul>	1147.2736.02	604	104816	2.640	<b>30%</b>	<b>1.848</b>	
2	<a href="#">R&amp;S@HZ-15 EMC near-field probes for oscilloscopes</a>	<ul style="list-style-type: none"> <li>* Wide frequency range: 30 MHz to 3 GHz</li> <li>* Probe tips adapted to near-field measurement</li> <li>* Special, electrically shielded magnetic field probes</li> <li>* Easy operation and handling</li> <li>* High spatial resolution</li> </ul>	<ul style="list-style-type: none"> <li>* E and H near-field emission measurements with test receivers, spectrum analyzers and oscilloscopes</li> </ul>	1147.2736.02	604	104817	2.640	<b>30%</b>	<b>1.848</b>	
2	<a href="#">R&amp;S@RT-ZA10</a>	<ul style="list-style-type: none"> <li>* BNC to SMA adapter for R&amp;S@ digital oscilloscopes, 6 GHz (accessory)</li> </ul>		1416.0457.02	604	320009-1	60	<b>50%</b>	<b>30</b>	
2	<a href="#">R&amp;S@RT-ZA10</a>	<ul style="list-style-type: none"> <li>* BNC to SMA adapter for R&amp;S@ digital oscilloscopes, 6 GHz (accessory)</li> </ul>		1416.0457.02	604	320009-2	60	<b>50%</b>	<b>30</b>	
2	<a href="#">R&amp;S@RT-ZA10</a>	<ul style="list-style-type: none"> <li>* BNC to SMA adapter for R&amp;S@ digital oscilloscopes, 6 GHz (accessory)</li> </ul>		1416.0457.02	604	320009-3	60	<b>50%</b>	<b>30</b>	
2	<a href="#">R&amp;S@RT-ZA10</a>	<ul style="list-style-type: none"> <li>* BNC to SMA adapter for R&amp;S@ digital oscilloscopes, 6 GHz (accessory)</li> </ul>		1416.0457.02	604	320009-4	60	<b>50%</b>	<b>30</b>	

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2	<a href="#">R&amp;S@RT-ZA17</a> <a href="#">Matched pair SMA cable</a>	*Matched pair SMA cable (18 GHz, <10 ps skew, 1m, m/m) for TDR measurement	* (18 GHz, <10 ps skew, 1m, m/m) for TDR measurement	1337.8991.02	604	101238	2.510	50%	1.255	
2	<a href="#">R&amp;S@RT-ZC02</a> <a href="#">Current probe</a>	* AC/DC current probe * 1000A * DC to 20kHz * BNC connector		1333.0850.02	604	100023	990	50%	495	
2	<a href="#">R&amp;S@RT-ZC10B</a> <a href="#">Current probes for oscilloscopes</a>	* Non-intrusive DC and AC measurements * Current range from mA to 2000 A * Up to 120 MHz bandwidth * Robust design and easy operation	* 10 MHz current probe, AC/DC, 150 Arms, 0.01 V/A, 300 A Peak, 20 mm diameter, R&S Probe Interface for Probe Recognition and Power Supply	1409.8210.02	604	102430	6.210	30%	4.347	April 2026
2	<a href="#">R&amp;S@RT-ZC10B</a> <a href="#">Current probes for oscilloscopes</a>	* Non-intrusive DC and AC measurements * Current range from mA to 2000 A * Up to 120 MHz bandwidth * Robust design and easy operation	* 10 MHz current probe, AC/DC, 150 Arms, 0.01 V/A, 300 A Peak, 20 mm diameter, R&S Probe Interface for Probe Recognition and Power Supply	1409.8210.02	604	102431	6.210	30%	4.347	April 2026
2	<a href="#">R&amp;S@RT-ZC20B</a> <a href="#">Current probes for oscilloscopes</a>	* Highly accurate current detection. * Easy current measurement without interrupting the electric circuit. * Broadband frequency characteristics DC to 100 MHz * Permits measurement of low current levels. * Easy protection function to avoid self-heating during excessive input. * Unique thin film Hall effect element. * Rohde & Schwarz probe interface: Powered by the oscilloscope, no need for an additional power supply. Remotely controlled by the oscilloscope.		1409.8233.02	604	103495	5.430	30%	3.801	

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2	<a href="#">R&amp;S@RT-ZC20B Current probes for oscilloscopes</a>	<ul style="list-style-type: none"> <li>* Highly accurate current detection.</li> <li>* Easy current measurement without interrupting the electric circuit.</li> <li>* Broadband frequency characteristics DC to 100 MHz</li> <li>* Permits measurement of low current levels.</li> <li>* Easy protection function to avoid self-heating during excessive input.</li> <li>* Unique thin film Hall effect element.</li> <li>* Rohde &amp; Schwarz probe interface: Powered by the oscilloscope, no need for an additional power supply. Remotely controlled by the oscilloscope.</li> </ul>		1409.8233.02	604	103496	5.430	<b>30%</b>	<b>3.801</b>	
2	<a href="#">R&amp;S@RT-ZC20B Current probes for oscilloscopes</a>	<ul style="list-style-type: none"> <li>* Highly accurate current detection.</li> <li>* Easy current measurement without interrupting the electric circuit.</li> <li>* Broadband frequency characteristics DC to 100 MHz</li> <li>* Permits measurement of low current levels.</li> <li>* Easy protection function to avoid self-heating during excessive input.</li> <li>* Unique thin film Hall effect element.</li> <li>* Rohde &amp; Schwarz probe interface: Powered by the oscilloscope, no need for an additional power supply. Remotely controlled by the oscilloscope.</li> </ul>		1409.8233.02	604	103499	5.430	<b>30%</b>	<b>3.801</b>	



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2	<a href="#">R&amp;S@RT-ZC20B Current probes for oscilloscopes</a>	<ul style="list-style-type: none"> <li>* Highly accurate current detection.</li> <li>* Easy current measurement without interrupting the electric circuit.</li> <li>* Broadband frequency characteristics DC to 100 MHz</li> <li>* Permits measurement of low current levels.</li> <li>* Easy protection function to avoid self-heating during excessive input.</li> <li>* Unique thin film Hall effect element.</li> <li>* Rohde &amp; Schwarz probe interface: Powered by the oscilloscope, no need for an additional power supply. Remotely controlled by the oscilloscope.</li> </ul>		1409.8233.02	604	103500	5.430	<b>30%</b>	<b>3.801</b>	
2	<a href="#">R&amp;S@RT-ZC20B Current probes for oscilloscopes</a>	<ul style="list-style-type: none"> <li>* Highly accurate current detection.</li> <li>* Easy current measurement without interrupting the electric circuit.</li> <li>* Broadband frequency characteristics DC to 100 MHz</li> <li>* Permits measurement of low current levels.</li> <li>* Easy protection function to avoid self-heating during excessive input.</li> <li>* Unique thin film Hall effect element.</li> <li>* Rohde &amp; Schwarz probe interface: Powered by the oscilloscope, no need for an additional power supply. Remotely controlled by the oscilloscope.</li> </ul>		1409.8233.02	604	103534	5.430	<b>30%</b>	<b>3.801</b>	
2	<a href="#">R&amp;S@RT-ZD20 Active differential probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 200 MHz to 4.5 GHz</li> <li>* Input impedance: up to 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>* Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 1,5 GHz voltage probe</li> <li>* active, differential,</li> <li>* 1 MOhm, 0.5 pF, ProbeMeter,</li> <li>* Micro button, 1,2 m cable; including accessories</li> </ul>	1410.4409.02	604	212155	5.400	<b>40%</b>	<b>3.240</b>	

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2	<a href="#">R&amp;S@RT-ZD20 Active differential probe</a>	* Bandwidth: 200 MHz to 4.5 GHz * Input impedance: up to 1 MΩ * Low input capacitance: less than 1 pF * Very low added noise * Integrated high precision DC voltmeter (not available for all models)	* 1,5 GHz voltage probe * active, differential, * 1 MOhm, 0.5 pF, ProbeMeter, * Micro button, 1,2 m cable; including accessories	1410.4409.02	604	212264	5.400	<b>30%</b>	<b>3.780</b>	
2	<a href="#">R&amp;S@RT-ZD20 Active differential probe</a>	* Bandwidth: 200 MHz to 4.5 GHz * Input impedance: up to 1 MΩ * Low input capacitance: less than 1 pF * Very low added noise * Integrated high precision DC voltmeter (not available for all models)	* 1,5 GHz voltage probe * active, differential, * 1 MOhm, 0.5 pF, ProbeMeter, * Micro button, 1,2 m cable; including accessories	1410.4409.02	604	212265	5.400	<b>30%</b>	<b>3.780</b>	
2	<a href="#">R&amp;S@RT-ZD40 Active differential probe</a>	* 3.0 GHz voltage probe, active, differential, 1 MOhm, 0.5 pF, ProbeMeter, Micro button, 1.2 m cable		1410.5205.02	604	213581	8.450	<b>20%</b>	<b>6.760</b>	September 2026
2	<a href="#">R&amp;S@RT-ZF1 Compliance Test Fixture Set</a>	* Test fixture set for USB2.0 compliance test with R&S@RTO oscilloscopes and R&S@RTO-K21USB2.0 Compliance Test SW; consists of USB2.0 Signal Quality Board, USB2.0 Load Board, cables and adapters (accessory)		1317.3420.02	604	101274	2.992	<b>40%</b>	<b>1.795</b>	
2	<a href="#">R&amp;S@RT-ZF2 Manual</a>	* Test fixture set for 10M/100M/1G/10G-Base-T ethernet compliance test with R&S@RTO oscilloscopes and R&S@RTO-K22 compliance test software (hardware option)		1317.5522.02	604	101443	2.970	<b>30%</b>	<b>2.079</b>	
2	<a href="#">R&amp;S@RT-ZHD16 High voltage probes</a>	Maximum voltage: up to 6000 V Bandwidth: up to 400 MHz Integrated high precision DC voltmeter (not available for all models)		1800.2207.02	604	200487	2.650	<b>30%</b>	<b>1.855</b>	
2	<a href="#">R&amp;S@RT-ZHD16 High voltage probes</a>	Maximum voltage: up to 6000 V Bandwidth: up to 400 MHz Integrated high precision DC voltmeter (not available for all models)		1800.2207.02	604	200489	2.650	<b>30%</b>	<b>1.855</b>	
2	<a href="#">R&amp;S@RT-ZMA40 SMA module</a>	* 16 GHz SMA module, 2.92 mm/3.5 mm/SMA, 100 Ohm diff., DC-termination, MultiMode compatible * >28 ps, probe tip module, P/N/DM/CM		1419.4360.02	604	101253	4.640	<b>80%</b>	<b>928</b>	

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
2	<a href="#">R&amp;S@RT-ZPR20</a> <a href="#">Power rail probe</a>	<ul style="list-style-type: none"> <li>* High bandwidth: 2 GHz</li> <li>* High offset compensation range: +/-60 V</li> <li>* High sensitivity with 1:1 attenuation ratio</li> <li>* Very low added noise</li> <li>Integrated high precision DC voltmeter</li> </ul>	<ul style="list-style-type: none"> <li>* 2.0 GHz Power Rail Probe</li> <li>* 1:1, 50 kOhm, 60V Offset,</li> <li>* ProbeMeter, AC/DC Coupling,</li> <li>* incl. SMA-cable 1.2m, Power Rail Browser</li> </ul>	1800.5006.02	604	101841	3.470	<b>40%</b>	<b>2.082</b>	
2	<a href="#">R&amp;S@RT-ZS10</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 1.0GHz voltage probe,</li> <li>* active, single-ended,</li> <li>* 1MΩ, 0.8pF ProbeMeter,</li> <li>* Micro button, 1.2m cable;</li> <li>including accessories</li> </ul>	1410.4080.02	604	102744	1.700	<b>30%</b>	<b>1.190</b>	
2	<a href="#">R&amp;S@RT-ZS20</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 1.5GHz voltage probe,</li> <li>* active, single-ended,</li> <li>* 1MΩ, 0.8pF ProbeMeter,</li> <li>* Micro button, 1.2m cable;</li> <li>including accessories</li> </ul>	1410.3502.02	604	103035	2.850	<b>40%</b>	<b>1.710</b>	
2	<a href="#">R&amp;S@RT-ZS20</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 1.5GHz voltage probe,</li> <li>* active, single-ended,</li> <li>* 1MΩ, 0.8pF ProbeMeter,</li> <li>* Micro button, 1.2m cable;</li> <li>including accessories</li> </ul>	1410.3502.02	604	103311	2.850	<b>30%</b>	<b>1.995</b>	
2	<a href="#">R&amp;S@RT-ZS20</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 1.5GHz voltage probe,</li> <li>* active, single-ended,</li> <li>* 1MΩ, 0.8pF ProbeMeter,</li> <li>* Micro button, 1.2m cable;</li> <li>including accessories</li> </ul>	1410.3502.02	604	103312	2.850	<b>30%</b>	<b>1.995</b>	
2	<a href="#">R&amp;S@RT-ZS20</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 1.5GHz voltage probe,</li> <li>* active, single-ended,</li> <li>* 1MΩ, 0.8pF ProbeMeter,</li> <li>* Micro button, 1.2m cable;</li> <li>including accessories</li> </ul>	1410.3502.02	604	103313	2.850	<b>30%</b>	<b>1.995</b>	

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
2	<a href="#">R&amp;S@RT-ZS20</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>* Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 1.5GHz voltage probe, active, single-ended,</li> <li>* 1MΩ, 0.8pF ProbeMeter,</li> <li>* Micro button, 1.2m cable; including accessories</li> </ul>	1410.3502.02	604	103384	2.850	<b>30%</b>	<b>1.995</b>	
2	<a href="#">R&amp;S@RT-ZS30</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>* Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 3.0 GHz, active, 1 MΩ    0.8 pF,</li> <li>* R&amp;S@ProbeMeter</li> <li>* Micro button functionality</li> <li>* Exceptionally low offset and gain errors</li> </ul>	1410.4309.02	604	102652	5.530	<b>40%</b>	<b>3.318</b>	
2	<a href="#">R&amp;S@RT-ZS30</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>* Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 3.0 GHz, active, 1 MΩ    0.8 pF,</li> <li>* R&amp;S@ProbeMeter</li> <li>* Micro button functionality</li> <li>* Exceptionally low offset and gain errors</li> </ul>	1410.4309.02	604	102653	5.530	<b>40%</b>	<b>3.318</b>	
2	<a href="#">R&amp;S@RT-ZS60</a> <a href="#">Active voltage probe</a>	<ul style="list-style-type: none"> <li>* Bandwidth: 1 GHz to 6 GHz</li> <li>* High input impedance: 1 MΩ</li> <li>* Low input capacitance: less than 1 pF</li> <li>* Very low added noise</li> <li>* Integrated high precision DC voltmeter (not available for all models)</li> </ul>	<ul style="list-style-type: none"> <li>* 6.0 GHz, active, 1 MΩ    0.8 pF,</li> <li>* R&amp;S@ProbeMeter</li> <li>* Micro button functionality</li> <li>* Exceptionally low offset and gain errors</li> </ul>	1418.7307.02	604	102495	7.400	<b>40%</b>	<b>4.440</b>	
3	<a href="#">R&amp;S@FPL1003</a> <a href="#">Spectrum analyzer</a>	<ul style="list-style-type: none"> <li>* Frequency range 5kHz to 3GHz</li> <li>* SSB phase noise: typ. -108 dBc (1 Hz) at 10 kHz</li> <li>* DANL with preamplifier: typ. -163 dBm from 10 MHz to 2 GHz</li> <li>* Lightweight with small footprint</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@FPL1-B4 OCXO frequency reference (HW opt.)</li> <li>* R&amp;S@FPL1-B5 Additional interfaces (plug-in unit) (HW opt.)</li> <li>* R&amp;S@FPL1-B9 Internal Generator</li> <li>* R&amp;S@FPL1-B10 GPIB Interface</li> <li>* R&amp;S@FPL1-B22 RF Preamplifier</li> <li>* R&amp;S@FPL1-B25 1dB Step attenuator</li> <li>* R&amp;S@FPL1-K7 Analog Modulation Analysis</li> <li>* R&amp;S@FPL1-K54 EMI Measurement Application</li> <li>* R&amp;S@FPL1-Z1 Protective hard cover</li> <li>* R&amp;S@FPL1-Z2 Transport bag</li> </ul>	1304.0010P06	604	102883	22.130	<b>30%</b>	<b>15.491</b>	May 2026

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
3	<a href="#">R&amp;S@Spectrum Rider FPH Handheld spectrum analyzer</a>	<ul style="list-style-type: none"> <li>* 5kHz - 6GHz (tracking generator models available)</li> <li>* Performance: excellent displayed average noise level (DANL)</li> <li>* Portability: lightweight (from 2.5 kg) and battery lasts for a day's work</li> <li>* Price: affordable</li> <li>* User experience redefined thanks to multitouch interface</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@HA-Z220 Transportation Case (Softbag)</li> </ul>	1321.1111K06	604	103768	8.750	<b>30%</b>	<b>6.125</b>	May 2026
5	<a href="#">R&amp;S@ZNB8 Vector Network Analyzer</a>	<ul style="list-style-type: none"> <li>* Vector-Network Analyzer, 4 ports</li> <li>* 9 kHz to 8.5 GHz, N(f) Connectors</li> <li>* Wide dynamic range of up to 140 dB</li> <li>* Short sweep times of 4 ms for 401 points</li> <li>* Wide power sweep range of 98 dB</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@ZNB8-B54 Extended dynamic range</li> <li>* R&amp;S@ZV-Z192 not covered by warranty (S/N: 604 - 102966; S/N: 604 - 102967)</li> <li>(S/N: 604 - 102182; S/N: 604 - 102183)</li> </ul>	1334.3330K44	604	101686	69.531	<b>35%</b>	<b>45.195</b>	December 2025
5	<a href="#">ZPH R&amp;S@Cable Rider Expect fast, expect efficient</a>	<ul style="list-style-type: none"> <li>* Frequency range up to 3 GHz or 4 GHz, upgrade via keycode</li> <li>* One-port model features: DTF, return loss, VSWR and cable loss measurements</li> <li>* Two-port model additionally features S21 measurements, spectrum and interference analysis, AM/FM/ASK/FSK demodulation</li> <li>* Ideal for field use: up to 9-hour battery life, 2.5 kg (5.5 lb), backlit keypad, fast boot time, non-reflective display, small form factor, ruggedized housing (IP51)</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@ZPH-B4 Cable and Antenna Analyzer Frequency Upgrade, 3 GHz to 4 GHz</li> <li>* R&amp;S@FSH-Z320 RF cable (1m), DC to 8GHz, connectors N(m)/N(f), for DTF measurements</li> <li>* R&amp;S@FSH-Z29 Load/short/open calibration standard for FSH4/8; DC to 4GHz, N connector</li> <li>* R&amp;S@ZN-Z103 Calibration Unit 50 Ohms; 2MHz to 4GHz, 1-port, N (m) S/N: 604 - 102114 ! not covered by warranty !</li> </ul>	1321.1211K02	604	103389	6.610	<b>40%</b>	<b>3.966</b>	January 2025
6	<a href="#">R&amp;S@ZNB-B1</a>	<ul style="list-style-type: none"> <li>Bias Tees for 4-port R&amp;S@ZNB4/8, maximum bias current 300mA, increases the start frequency of R&amp;S@ZNB to 100kHz. Installation ex factory only.</li> </ul>		1316.1700.04	604	101694	346	<b>90%</b>	<b>35</b>	
6	<a href="#">R&amp;S@ZV-Z191 Network analyzer test cables</a>	<ul style="list-style-type: none"> <li>* RF Cable 50 Ohm; 3.5mm(f)-3.5mm(m); DC to 26.5GHz, flexible, phase stable; 610mm (24 inch)</li> </ul>		1306.4507.36	604	101585	1.050	<b>30%</b>	<b>735</b>	

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
6	<a href="#">R&amp;S@ZV-Z191</a> <a href="#">Network analyzer test cables</a>	* RF Cable 50 Ohm; 3.5mm(f)-3.5mm(m); DC to 26.5GHz, flexible, phase stable; 610mm (24 inch)		1306.4507.36	604	101586	1.050	30%	735	
6	<a href="#">R&amp;S@ZV-Z195</a> <a href="#">Network analyzer test cables</a>	* RF Cable 50 Ohm; 3.5mm(f)-3.5mm(m); DC to 26.5GHz, flexible, phase stable; 610mm (24 inch)		1306.4536.24	604	100725	2.629	75%	657	
6	<a href="#">R&amp;S@ZV-Z195</a> <a href="#">Network analyzer test cables</a>	* RF Cable 50 Ohm; 3.5mm(f)-3.5mm(m); DC to 26.5GHz, flexible, phase stable; 610mm (24 inch)		1306.4536.24	604	100731	2.629	75%	657	
7	<a href="#">R&amp;S@SMB100B</a> <a href="#">RF Signal Generator</a>	* Frequency range from 8 kHz to 1 GHz, 3 GHz or 6 GHz * Outstanding single sideband (SSB) phase noise of < -134 dBc (meas.) at 1 GHz and an offset of 20 kHz * Very low wideband noise of < -153 dBc (typ.) at 15 MHz < f ≤ 6 GHz and an offset of 30 MHz * Ultra high output power of 34 dBm (meas.) at 1 GHz * Compact form factor with 2 HU and ¾ 19" width	* R&S@SMBB-B106 Frequency Range: 8 kHz to 6 GHz	1422.1000K02	604	104573	23.430	30%	16.401	
7	<a href="#">R&amp;S@SMBV100B</a> <a href="#">vector signal generator</a>	* Frequency range from 8 kHz to 3 GHz or 6 GHz * Ultra high output power up to +33 dBm * 1 GHz modulation bandwidth with perfect accuracy * Signal generation for all major digital communications standards incl. 5G NR, LTE and WLAN * GNSS simulator with GPS, Glonass, Galileo, BeiDou and QZSS/SBAS	* R&S@SMBVB-B103 Frequency range 8 kHz to 3 GHz (HW opt.) * R&S@SMBVBKB106 Frequency extension 6GHz	1423.1003K02	604	104196	44.972	30%	31.480	May 2026

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
7	<a href="#">R&amp;S@SMBV100B vector signal generator</a>	<ul style="list-style-type: none"> <li>* Frequency range from 8 kHz to 3 GHz or 6 GHz</li> <li>* Ultra high output power up to +33 dBm</li> <li>* 1 GHz modulation bandwidth with perfect accuracy</li> <li>* Signal generation for all major digital communications standards incl. 5G NR, LTE and WLAN</li> <li>* GNSS simulator with GPS, Glonass, Galileo, BeiDou and QZSS/SBAS</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@SMBVB-B103 Frequency range 8 kHz to 3 GHz (HW opt.)</li> <li>* R&amp;S@SMBVBKB106 Frequency extension 6GHz</li> </ul>	1423.1003K02	604	104197	44.972	30%	31.480	May 2026
7	<a href="#">R&amp;S@SMCV100B Vector Signal Generator</a> <b>SOLD</b>	<ul style="list-style-type: none"> <li>* Multi-standard platform for broadcast, navigation, cellular and wireless applications</li> <li>* Full software option defined vector signal generator with 5" touchscreen</li> <li>* Modern RF signal generation concept from 4 kHz up to 7.125 GHz</li> <li>* High output power up to +25 dBm</li> <li>* Modulation bandwidth up to 240 MHz</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@SMCVB-B103 Frequency range: 4kHz to 3GHz, 60MHz RF Bandwidth</li> </ul>	1432.7000K02	604	104505	8.750	30%	6.125	
8	<a href="#">R&amp;S@EPL1000 EMI test receiver</a>	<ul style="list-style-type: none"> <li>* EMI Test receiver 5 kHz to 30 MHz compliant to CISPR 16-1-1</li> <li>* Preselection filters</li> <li>* Time domain scan</li> <li>* Tracking generator</li> <li>* Battery operation</li> <li>* Pulse protected input</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@EPL1-Z2 Transport bag for R&amp;S@EPL1000 with transparent cover</li> </ul>	1350.4444K10	604	100889	18.825	30%	13.178	August 2024
8	<a href="#">R&amp;S@ESW8 EMI test receiver</a>	<ul style="list-style-type: none"> <li>* Frequency ranges from 1 Hz to 8 GHz, 26.5 GHz or 44 GHz</li> <li>* In line with CISPR 16-1-1, ANSI C63.2, MIL-STD-461 and FCC standards</li> <li>* Highest dynamic range and accuracy</li> <li>* Ultrafast measurements with FFT based time domain scan</li> <li>* Real-time spectrogram with up to 970 MHz bandwidth (option)</li> </ul>	<ul style="list-style-type: none"> <li>* R&amp;S@ESW-B24 Low noise amplifier, 30dB, 150 kHz to 8 GHz for R&amp;S@ESW8 EMI Test Receiver</li> <li>* R&amp;S@EZ-27 adapter for LISN, S/N: 604 - 101148 ! not covered by warranty !</li> </ul>	1328.4100K09	604	103228	110.987	30%	77.691	February 2026

Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
9	<a href="#">R&amp;S@HMP4040 Power supply</a>	* Four-channel power supply, 0V to 32V, max. 10A per channel, max. 384W total, resolution 1mV, 1mA to 0.2 mA, sense, tracking, EasyArb, electronic fuse, FuseLink	* R&S@HO732 Dual Interface (Ethernet/USB), for series R&S@HMP & R&S@HMF (S/N: 604 - 107326)	3629.6776.04	604	123894	3.115	30%	2.181	May 2026
10	<a href="#">R&amp;S@NRP8SN Three-path diode power sensors</a>	*Fast and accurate power measurements for CW and modulated signals *100,000 readings/s * Control and monitoring via LAN and USB * Sensors for high-power applications * Flexible operation with R&S@NRX base unit * 3 path diode power sensor LAN, * 10MHz to 8GHz, 100pW to 200mW, N(m), LAN operation requires PoE(Power over Ethernet(accessory))		1419.0012K02	604	103764	6.855	30%	4.799	June 2026
10	<a href="#">R&amp;S@NRP-Z211 Two-path Diode Power Sensors</a>	* Measurement range: -60 dBm to +20 dBm (1 nW to 100 mW) * Frequency range: 10 MHz to 8 GHz * Best price/performance ratio in its class * 80 dB dynamic range for CW and modulated signals * Two-path diode power sensor with enhanced inter-range performance	* R&S@NRP-Z4 USB adapter (passive) for NRP-Z sensors (1146.8001.02, 2m length) S/N: 604 - 131092	1417.0409.02	604	102419	3.272	40%	1.963	
10	<a href="#">R&amp;S@NRP-Z81 Wideband Power Sensor</a>	* Wideband Power Sensor 50MHz to 18GHz; 1nW to 100mW. 30MHz video bandwidth, N(m)	* R&S@NRP-Z4 USB adapter, passive S/N: 604 - 141175	1137.9009.02	604	108079	9.669	30%	6.768	
11	<a href="#">R&amp;S@CMW-Z10 RF shield box</a>	* Universal RF Shield Box, gas springs assembled internally (accessory)	* R&S@CMW-Z11 Antenna Coupler, for frequencies up to 6 GHz * R&S@CMW-Z12 25 pins Sub-D feed through * R&S@CMW-Z13 USB 2.0 feed through * R&S@CMW-Z14 Double N-Connector	1204.7008K02	604	104170	9.652	35%	6.273	
11	<a href="#">R&amp;S@CMW-Z10 RF shield box</a>	* Universal RF Shield Box, gas springs assembled internally (accessory)	* R&S@CMW-Z11 Antenna Coupler, for frequencies up to 6 GHz * R&S@CMW-Z12 25 pins Sub-D feed through * R&S@CMW-Z13 USB 2.0 feed through * R&S@CMW-Z14 Double N-Connector	1204.7008K02	604	104169	9.652	35%	6.273	



Content	Type	Keyfacts	Options	Material number	Country	Serial number	Price (EUR)	Discount	Campaign price (EUR)	Warranty
4	<a href="#">* R&amp;S@FSH-Z28</a>	Load/short/open calibration standard for FSH4/8; DC to 8GHz, N connector		1300.7810.03	604	115397	1.070	50%	535	
2	<a href="#">* R&amp;S@RT-ZZ80</a>	8.0GHz transmission line probe, passive, 10:1, 500 Ohm, 0.3pF, 1.2m cable		1409.7608.02	604	101114	2.470	80%	494	
8	<a href="#">* R&amp;S@TC-SGH40</a>	Standard gain horn calibration antenna 26.5 GHz to 40 GHz		1530.8617.02	604	100956	3.680	75%	920	
8	<a href="#">* R&amp;S@TC-SGH40</a>	Standard gain horn calibration antenna 26.5 GHz to 40 GHz		1530.8617.02	604	100957	3.680	75%	920	

## 12 Terms and Conditions

### Delivery terms

CIP to address INCOTERMS 2010

### Delivery time

As soon as possible. Specific delivery time will be determined case by case and stated in the final order acknowledgement.

### Warranty

Rohde & Schwarz delivers high quality test & measurement equipment.

Due to different ages of our demo instruments, warranty is different for each item listed.

Detailed information regarding warranty will be offered upon request for quotation.

When warranty is included/ordered, warranty starts upon date of delivery.

### Calibration

Detailed information regarding calibration will be given upon request for quotation.

### Price

Prices in EUR, excl VAT. All prices are shown per item.

### Payment terms

Individual payment terms are to be defined by local sales representatives.

### Limitations and restrictions

The offers are subject to the equipment remaining unsold. First come, first served. For availability, contact your local sales representative.

This campaign is valid until 30th of June, 2024.

Additionally, errors and omissions are excepted.