

# Rohde & Schwarz UK

## Ex-Demonstration Sale

### March 2026

Ex-Demo Units available at heavily discounted prices. All products are supplied calibrated with a 12 month return to base warranty. Please note the warranty period can be extended on all units.

This flyer lists a small selection of the Test and Measurement Equipment available. If you can't find what you're looking for please contact us via email: [contact.uk@rohde-schwarz.com](mailto:contact.uk@rohde-schwarz.com) or by phone: +441252 423100

	Type	Details	Discount	Prices From
Vector Signal Generators and Analog Signal Generators	<b>SMW200A</b>	Vector Signal Generator, Single Channel, 100KHz - 20GHz, BW 500MHz, Improved Close-In Phase Noise, Phase Coherence	50%	<del>£176,214</del> <b>£86,745</b>
	<b>SMBV100B</b>	Vector Signal Generator, 8KHz - 3GHz, BW 120MHz, 1GHz Reference Input/Output, OCXO	48%	<del>£38,392</del> <b>£19,826</b>
	<b>SMCV100B</b>	Vector Signal Generator, 8KHz - 3GHz, BW 60MHz	25%	<del>£9,468</del> <b>£7,140</b>
	<b>SMA100B</b>	Analog Signal Generator, 3 HU, 8KHz - 20GHz, Ultra Low Phase Noise, Differential Clock Synthesiser 3GHz, Removable Mass Storage, GPIB	63%	<del>£89,549</del> <b>£32,458</b>
	<b>SMB100B</b>	Analog Signal Generator, 8KHz - 6GHz, Ultra High Output Power, 100MHz / 1GHz Ultra Low Noise Reference Input/Output, OCXO, GPIB	50%	<del>£30,545</del> <b>£15,708</b>
Power Sensors	<b>NRP18P</b>	Pulse Power Sensor, 50MHz – 18GHz, -60dBm - +20dBm, N-Type (M), USB Adapter Cable 1.5M	30%	<del>£9,530</del> <b>£6,712</b>
	<b>NRP8S</b>	3-Path Diode Power Sensor, 10MHz – 8GHz, -70dBm - +23dBm, N-Type (M), USB Adapter Cable 0.75M	53%	<del>£4,125</del> <b>£1,904</b>
Signal/Spectrum Analysers and Phase Noise Tester	<b>FSW50</b>	Signal and Spectrum Analyser, 2Hz - 50GHz, BW 1200MHz, RF Preamplifier, OCXO	50%	<del>£250,804</del> <b>£125,304</b>
	<b>FSW26</b>	Signal and Spectrum Analyser, 2Hz - 26.5GHz, BW 160MHz, RF Preamplifier	62%	<del>£151,780</del> <b>£58,409</b>
	<b>FSVA3044</b>	Signal and Spectrum Analyser, 2Hz - 44GHz, BW 200MHz, RF Preamplifier, Enhanced Phase Noise Performance, 28V Noise Source Control, Additional Interfaces, Enhanced Computing Power, Removeable Hard Disk	34%	<del>£135,534</del> <b>£96,087</b>
	<b>FSVA3030</b>	Signal and Spectrum Analyser, 10Hz - 30GHz, BW 200MHz, RF Preamplifier, Additional Interfaces, Enhanced Computing Power, OCXO, Removeable Hard Disk	49%	<del>£119,636</del> <b>£58,983</b>
	<b>FSV3007</b>	Signal and Spectrum Analyser, 10Hz - 7.5GHz, BW 200MHz, RF Preamplifier, 28V Noise Source Control, Enhanced Computing Power, OCXO, Removeable Hard Disk	43%	<del>£81,321</del> <b>£46,475</b>
	<b>FSH20</b>	Handheld Spectrum Analyser, 100kHz - 20GHz, RF Preamplifier, Tracking Generator, VSWR Bridge, Soft Carry Case	29%	<del>£25,197</del> <b>£17,856</b>
	<b>FSH8</b>	Handheld Spectrum Analyser, 100kHz - 8GHz, RF Preamplifier, Tracking Generator, VSWR Bridge, Soft Carry Case	26%	<del>£20,104</del> <b>£14,815</b>
	<b>FSWP26</b>	Phase Noise Analyser and VCO Tester, 1MHz - 26.5GHz, Cross Correlation, Additive Phase Noise Measurements, Spectrum Analyser, RF Preamplifier, External Generator Control, OCXO	45%	<del>£270,456</del> <b>£149,956</b>

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Vector Network Analysers	<b>ZNA43 (.44)</b>	Vector Network Analyser, 10MHz - 43.5GHz, 4 Ports, 2.92mm (M), 2nd Internal LO Source, 3rd and 4th Internal Source, mmWave Converter LO, Direct Source and Receiver Access, Direct IF Access, Low Noise Amplifier Port 2, Internal Combiner Ports 1 and 3, Source Step Attenuators Ports 1, 2 and 3, Receiver Step Attenuators Ports 1, 2, 3 and 4, Internal Pulse Modulator Ports 1 and 2, Trigger and Control I/O Board	35%	<del>£336,237</del> <b>£218,005</b>
	<b>ZNB3020 (.24)</b>	Vector Network Analyser, 9KHz – 26.5GHz, 4 Ports, 3.5mm (M), Extended Power Range, PCIe & Direct CTRL Interface, Precision Oven Quartz Frequency Reference, GPIB	38%	<del>£424,744</del> <b>£76,123</b>
	<b>ZNB3020 (.22)</b>	Vector Network Analyser, 5KHz - 26.5GHz, 2 Ports, 3.5mm (M), Extended Power Range, PCIe & Direct CTRL Interface, Precision Oven Quartz Frequency Reference, GPIB	35%	<del>£98,487</del> <b>£63,996</b>
	<b>ZNL3</b>	Vector Network Analyser, 5KHz – 3GHz, 2 Ports, N-Type (F), Extended Power Range, Receiver Step Attenuator Port 2, Spectrum Analyser, Additional Interfaces, GPIB, DC Power Supply, Battery Pack, Carry Case	60%	<del>£29,025</del> <b>£11,560</b>
	<b>ZND</b>	Vector Network Analyser, 100kHz - 4.5GHz, 2 Ports, N-Type (F), High Output Power, GPIB	55%	<del>£19,099</del> <b>£8,511</b>
Cal. Unit / Kit	<b>ZN-Z52</b>	Calibration Unit, 100KHz - 26.5GHz, 4 Ports, 3.5mm (F)	33%	<del>£24,949</del> <b>£16,603</b>
	<b>ZN-Z235</b>	Calibration Kit, DC - 26.5GHz, 3.5mm (M) and (F)	64%	<del>£12,894</del> <b>£4,576</b>
	<b>ZV-ZE126</b>	Calibration unit, 5 kHz - 26.5 GHz, 2 Ports, 3.5mm (F)	53%	<del>£5,249</del> <b>£2,434</b>
Oscilloscopes	<b>RTP164B</b>	Oscilloscope, Bandwidth 16GHz/8GHz, 2CH/4CH, Sample Rate 40Gsamples/s, Memory 1Gpts, Arbitrary Waveform Generator, 16GHz Differential Pulse Source, Front Cover	50%	<del>£173,172</del> <b>£85,612</b>
	<b>RTO64</b>	Oscilloscope, Bandwidth 6GHz, 4CH, Sample Rate 20Gsamples/s, Memory 800Mpts, Front Cover, Soft Carry Case	35%	<del>£68,553</del> <b>£44,821</b>
	<b>MXO58</b>	Digital Oscilloscope, Bandwidth 100MHz, 8CH, 5 Gsample/s, 500Mpts, Front Cover, Carry Case	49%	<del>£20,242</del> <b>£10,177</b>
	<b>MXO44</b>	Digital Oscilloscope, Bandwidth 1.5GHz, 4CH, 5 Gsample/s, 400 Mpts, Front Cover, Carry Case	57%	<del>£25,867</del> <b>£11,118</b>
	<b>RTM3004</b>	Digital Oscilloscope, Bandwidth 1 GHz, 5 Gsample/s, MSO, Front Cover, Carry Case	51%	<del>£18,100</del> <b>£8,778</b>
EMC	<b>ESW26</b>	EMI Test Receiver, 1Hz – 26GHz, RF Preamplifier, BW 970MHz	47%	<del>£226,503</del> <b>£118,607</b>
	<b>ESW8</b>	EMI Test Receiver, 1Hz - 8GHz, BW 1000MHz	46%	<del>£175,432</del> <b>£93,576</b>
	<b>EPL1000</b>	EMI Test Receiver, 5kHz - 30MHz, Internal Generator, DC Power Supply	54%	<del>£22,707</del> <b>£10,386</b>