

# Special Deals : Demo Unit For Sale

INSTRUMENTS	FEATURES	NETT PRICE in RM
<p style="text-align: center;"><b>FSQ</b></p> 	<p>The Signal Analyzer R&amp;S®FSQ combines two instruments in one. It offers signal analysis at a demodulation bandwidth of up to 120 MHz with the dynamic range of a high-end spectrum analyzer.</p> <ul style="list-style-type: none"> <li>• Bluetooth</li> <li>• GSM/EDGE</li> <li>• 3 GPP WCDMA, HSDPA, TD-SCDMA</li> <li>• 3GPP, LTE</li> <li>• CDMA2000®, 1xEV-DV, 1xEV-DO</li> <li>• WLAN 802.11a/b/g/j</li> <li>• WiMAX 802.16-2004, 802.16e-2005</li> <li>• General purpose vector signal analysis</li> </ul>	<p><b>186,732.00*</b></p>
<p style="text-align: center;"><b>ZVB8</b></p> 	<p>Frequency ranges up to 8 GHz four test ports. Built using innovative hardware and software concepts, the vector network analyzers of this ZVB set new standards:</p> <p>One generator can feed two test ports simultaneously. This makes parallel measurements possible and thus significantly increases performance despite the complexity of the measurement task at hand. In particular, multiport measurements such as performed on balanced SAW filters, duplex filters or antenna switching modules can, therefore, be completed very quickly.</p>	<p><b>201,136.00*</b></p>
<p style="text-align: center;"><b>SMB100A</b></p> 	<ul style="list-style-type: none"> <li>• Wide frequency range from 9 kHz to 6 GHz covers the main frequency bands for RF applications</li> <li>• Integrated frequency, level, and LF sweeps</li> <li>• All important analog modulations with AM, FM/φM, and pulse modulation supported</li> <li>• Internal LF generator provides sinewave signals up to 1 MHz as well as squarewave signals up to 20 kHz</li> <li>• Intuitive user interface with graphical display of signal flow facilitates operation</li> </ul>	<p><b>11,450.00*</b></p>
<p style="text-align: center;"><b>FSL6</b></p> 	<p>The R&amp;S®FSL is an extremely lightweight and compact spectrum analyzer that is ideal for a large number of applications in development, service and production. Despite its compact size, it offers a wealth of functions more typical of the high-end range, thus ensuring an excellent price/performance ratio. The R&amp;S®FSL is the only instrument in its class that features a tracking generator up to 18 GHz and can analyze signals with a bandwidth of 28 MHz. In addition, the R&amp;S®FSL18, which operates at frequencies up to 18 GHz, supports applications in the microwave range.</p>	<p><b>71,531.00*</b></p>

*\* Terms & Conditions apply*

## PROMOTION INFO.

For those who interested, contact us or approach our Sales Engineer for further info. (T&C apply)

Here you will find used Rohde & Schwarz products that are available for sale.

The demo unit listed will be sold on nett price & those instruments are in good working condition & well – Maintained.

All products of this List have been thoroughly checked and calibrated.

You can be sure that the listed products are first class products available at a considerable discount.

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### **Terms & Conditions:-**

Delivery time	: - 3 to 4 weeks upon confirmation of order
Pricing Terms	: - Delivery Duty Paid to customer premises.
Warranty	: - 12 Month warranty with one year calibration provided.
Promotion ends	: - 31 <sup>st</sup> November 2009

- Please note that this Promo List is not a catalogue / order form, but just shows the products which are currently available for sale.
- Therefore, please contact our local sales representative for an offer or for further information on these products.
- Final availability of each product is subject to prior sale and the receipt of an export license, if applicable.

Our Rohde & Schwarz representatives will be glad to give you all the assistance you need.

Or email to [:sales.malaysia@rohde-schwarz.com](mailto:sales.malaysia@rohde-schwarz.com)

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### **Rohde & Schwarz News:**

If you want to know more about Rohde & Schwarz, on our technologies and our products,



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