

The R&S®FSH provides all in one:
spectrum analyzer, network analyzer,
cable analyzer, power meter

- Everything in one instrument:
 - Distance-to-fault-measurements on cables
 - Antenna measurements
 - Reflection measurements
 - Insertion loss measurements
 - Code domain power
 - Spectrum analysis
 - Interference hunting
 - Gain measurements on active elements
 - Amplifier testing
 - Measurement of emissions
- Optimized calibration routines
- Lightest instrument for easy measurements up to 18 GHz
(only 2.5 kg in weight and 270 mm in height)
- Tried and tested on the International Space Station (ISS)

Test the R&S®FSH free of charge for one week now:
Simply send an e-mail to
customersupport@rohde-schwarz.com

If you send us your test report, you will receive – as long
as the supply lasts – a protective vest which we have pro-
duced especially for field testing.

Customer support
Europe
Phone: +49 1805 12 42 42 | customersupport@rohde-schwarz.com
www.rohde-schwarz.com

Save costs.
Increase
efficiency.

Increase
your
productivity.

Test the R&S®FSH free of charge
for one week now.



The right instrument
for your applications

R&S®FSL

Perfect set of features – the R&S®FSL is the most economical and multifaceted instrument in its class:

- Excellent RF performance
- Compact size, only 7 kg in weight, battery operation possible
- Wealth of automatic test routines
- 3GPP, WLAN and WiMAX, cable TV personalities
- Power sensor connector



Lower your operating costs

R&S®FSH – the test instrument with the most
impressive total cost of ownership

- Best price/performance ratio on the market
- All in one: spectrum analyzer, cable and antenna tester, network analyzer, power meter, 3GPP code domain power analyzer, EMI/EMF receiver
- Low capital expenditure
- High measurement speed and accuracy
- Short calibration procedure

Let your field technicians test the R&S®FSH free of charge for one week in their everyday work – and at no obligations.

Simply send an e-mail to customersupport@rohde-schwarz.com, and see for yourself just how impressive the R&S®FSH truly is.

VWSR bridge and power divider



Directional power sensor



The R&S®FSH and its
field-proven accessories

- 1 = Power sensor
- 2 = 12 V car adapter
- 3 = Calibration kit
- 4 = VWSR bridge



The right instrument
for your applications

R&S®ZVL

Network analyzer and spectrum analyzer in one – all in a single ultra-light, compact, and economical unit. That’s the R&S®ZVL:

- Two models from 9 kHz to 3 GHz and 6 GHz
- Only 7 kg in weight and very compact
- Battery operation possible
- Highest dynamic range in its class for repeater measurements (typically 123 dB)
- Excellent price/performance ratio

