

Rohde & Schwarz Oscilloscope/spectrum analyzer bundles

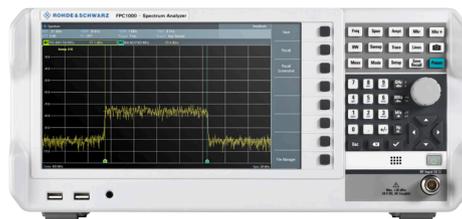
Buy a new R&S®RTM3000 or R&S®RTA4000
oscilloscope and also get an R&S®FPC1000
spectrum analyzer



or



+



Buy a new R&S®RTM3000 or R&S®RTA4000 oscilloscope from January 16, 2018 to June 30, 2018 and get a new 3 GHz R&S®FPC1000 spectrum analyzer.

Oscilloscope	Choose a bandwidth upgrade
R&S®RTM3002 Order no: 1335.8794.02	R&S®RTM-B223 – 350 MHz Order no: 1335.9010.02 R&S®RTM-B225 – 500 MHz Order no: 1335.9026.02 R&S®RTM-B2210 – 1 GHz Order no: 1335.9032.02
R&S®RTM3004 Order no: 1335.8794.04	R&S®RTM-B243 – 350 MHz Order no: 1335.9055.02 R&S®RTM-B245 – 500 MHz Order no: 1335.9061.02 R&S®RTM-B2410 – 1 GHz Order no: 1335.9078.02
R&S®RTA4004 Order no: 1335.7700.04	R&S®RTA-B243 – 350 MHz Order no: 1335.7846.02 R&S®RTA-B245 – 500 MHz Order no: 1335.7852.02 R&S®RTA-B2410 – 1 GHz Order no: 1335.7869.02

Spectrum analyzer	Included options – 3 GHz
R&S®FPC1000 Order no: 1328.6660.02	R&S®FPC-B2 Order no: 1328.6677.02 R&S®FPC-B3 Order no: 1328.6683.02

Buy



R&S®RTM3004
or
R&S®RTA4004

+

Also get



R&S®FPC1000

Rohde & Schwarz representative

Thurlby Thandar Instrument Distribution
Glebe Road, Huntingdon, PE29 7DR, UK
+44 (0)1480 412 451
sales@ttid.co.uk
www.ttid.co.uk



What are Rohde & Schwarz oscilloscope/spectrum analyzer bundles?

The Rohde & Schwarz oscilloscope/spectrum analyzer bundles offer you all the benefits of the wide range of applications and features of Rohde & Schwarz oscilloscopes and spectrum analyzers at an unrivaled price. When you buy a new R&S®RTM3000 or R&S®RTA4000 oscilloscope, you also get a 3 GHz R&S®FPC1000 spectrum analyzer.

What are the benefits of Rohde & Schwarz oscilloscope/spectrum analyzer bundles?

Oscilloscopes and spectrum analyzers have both become essential tools for every lab. Each Rohde & Schwarz test and measurement instrument has its own advantages and strengths:

R&S®RTM3000/R&S®RTA4000 oscilloscopes

- ▮ Bandwidth from **100 MHz/200 MHz**, upgradable to **1 GHz**
- ▮ **10-bit ADC**, four times more vertical resolution than standard 8-bit ADCs
- ▮ Memory from **80 Msample/1000 Msample**, up to forty times more than similar oscilloscopes in the same instrument class – maintain fast sampling rates at all times
- ▮ Wide range of trigger and decode options on serial buses
- ▮ 10.1" display with capacitive touch (1280 × 800 pixel)

R&S®FPC1000 spectrum analyzers

- ▮ Frequency range from **5 kHz to 1 GHz** (up to **2 GHz** or **3 GHz**)
- ▮ Resolution bandwidth settings down to **1 Hz**
- ▮ RF performance, combination of low noise floor and high max. input power provides exceptionally wide measurement dynamic range
- ▮ Wi-Fi enabled, supported by the included remote control and measurement software

How do you get a Rohde & Schwarz oscilloscope/spectrum analyzer bundle?

Buy a new 350 MHz or higher bandwidth R&S®RTM3000 or R&S®RTA4000 oscilloscope from January 16, 2018 to June 30, 2018 and get an R&S®FPC1000 3 GHz spectrum analyzer.

Offer details: The Rohde & Schwarz oscilloscope/spectrum analyzer bundles for R&S®RTM3000 and R&S®RTA4000 oscilloscopes include a 3 GHz R&S®FPC1000 spectrum analyzer.

- ▮ For R&S®RTM3002, one of the following options is necessary: R&S®RTM-B223/-B225/-B2210
 - ▮ For R&S®RTM3004, one of the following options is necessary: R&S®RTM-B243/-B245/-B2410
 - ▮ For R&S®RTA4004, one of the following options is necessary: R&S®RTA-B243/-B245/-B2410
- This offer is available for R&S®RTM3000 and R&S®RTA4000 oscilloscopes (350 MHz or higher bandwidth, 2 or 4 channels) bought from January 16, 2018 to June 30, 2018. This offer is available in all countries – from Rohde & Schwarz and from participating partners.

R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG
Trade names are trademarks of the owners
PD 5215.5320.32 | Version 01.00 | January 2018 (AI)
Oscilloscope/spectrum analyzer bundles | Subject to change
© 2018 Rohde & Schwarz GmbH & Co. KG | 81671 Munich, Germany



5215.5320.32

Buy a new R&S®RTM3000 or R&S®RTA4000 oscilloscope from January 16, 2018 to June 30, 2018 and get a new 3 GHz R&S®FPC1000 spectrum analyzer.

Oscilloscope	Choose a bandwidth upgrade
R&S®RTM3002 Order no: 1335.8794.02	R&S®RTM-B223 – 350 MHz Order no: 1335.9010.02 R&S®RTM-B225 – 500 MHz Order no: 1335.9026.02 R&S®RTM-B2210 – 1 GHz Order no: 1335.9032.02
R&S®RTM3004 Order no: 1335.8794.04	R&S®RTM-B243 – 350 MHz Order no: 1335.9055.02 R&S®RTM-B245 – 500 MHz Order no: 1335.9061.02 R&S®RTM-B2410 – 1 GHz Order no: 1335.9078.02
R&S®RTA4004 Order no: 1335.7700.04	R&S®RTA-B243 – 350 MHz Order no: 1335.7846.02 R&S®RTA-B245 – 500 MHz Order no: 1335.7852.02 R&S®RTA-B2410 – 1 GHz Order no: 1335.7869.02

Spectrum analyzer	Included options – 3 GHz
R&S®FPC1000 Order no: 1328.6660.02	R&S®FPC-B2 Order no: 1328.6677.02 R&S®FPC-B3 Order no: 1328.6683.02

Buy



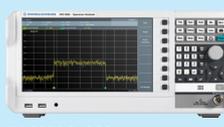
R&S®RTM3004

or



R&S®RTA4004

Also get



R&S®FPC1000

What are Rohde & Schwarz oscilloscope/spectrum analyzer bundles?

The Rohde & Schwarz oscilloscope/spectrum analyzer bundles offer you all the benefits of the wide range of applications and features of Rohde & Schwarz oscilloscopes and spectrum analyzers at an unrivaled price. When you buy a new R&S®RTM3000 or R&S®RTA4000 oscilloscope, you also get a 3 GHz R&S®FPC1000 spectrum analyzer.

What are the benefits of Rohde & Schwarz oscilloscope/spectrum analyzer bundles?

Oscilloscopes and spectrum analyzers have both become essential tools for every lab. Each Rohde & Schwarz test and measurement instrument has its own advantages and strengths:

R&S®RTM3000/R&S®RTA4000 oscilloscopes

- Bandwidth from **100 MHz/200 MHz**, upgradable to **1 GHz**
- 10-bit ADC**, four times more vertical resolution than standard 8-bit ADCs
- Memory from **80 Msample/1000 Msample**, up to forty times more than similar oscilloscopes in the same instrument class – maintain fast sampling rates at all times
- Wide range of trigger and decode options on serial buses
- 10.1" display with capacitive touch (1280 × 800 pixel)

R&S®FPC1000 spectrum analyzers

- Frequency range from **5 kHz to 1 GHz** (up to **2 GHz** or **3 GHz**)
- Resolution bandwidth settings down to **1 Hz**
- RF performance, combination of low noise floor and high max. input power provides exceptionally wide measurement dynamic range
- Wi-Fi enabled, supported by the included remote control and measurement software

How do you get a Rohde & Schwarz oscilloscope/spectrum analyzer bundle?

Buy a new 350 MHz or higher bandwidth R&S®RTM3000 or R&S®RTA4000 oscilloscope from January 16, 2018 to June 30, 2018 and get an R&S®FPC1000 3 GHz spectrum analyzer.

Offer details: The Rohde & Schwarz oscilloscope/spectrum analyzer bundles for R&S®RTM3000 and R&S®RTA4000 oscilloscopes include a 3 GHz R&S®FPC1000 spectrum analyzer.

- For R&S®RTM3002, one of the following options is necessary: R&S®RTM-B223/-B225/-B2210
 - For R&S®RTM3004, one of the following options is necessary: R&S®RTM-B243/-B245/-B2410
 - For R&S®RTA4004, one of the following options is necessary: R&S®RTA-B243/-B245/-B2410
- This offer is available for R&S®RTM3000 and R&S®RTA4000 oscilloscopes (350 MHz or higher bandwidth, 2 or 4 channels) bought from January 16, 2018 to June 30, 2018. This offer is available in all countries – from Rohde & Schwarz and from participating partners.

Rohde & Schwarz GmbH & Co. KG
 Europe, Africa, Middle East | +49 89 4129 12345
 North America | 1 888 TEST RSA (1 888 837 87 72)
 Latin America | +1 410 910 79 88
 Asia Pacific | +65 65 13 04 88
 China | +86 800 810 82 28 | +86 400 650 58 96
 www.rohde-schwarz.com
 customersupport@rohde-schwarz.com

R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG
 Trade names are trademarks of the owners
 PD 5215.5313.32 | Version 01.00 | January 2018 (AI)
 Oscilloscope/spectrum analyzer bundles | Subject to change
 © 2018 Rohde & Schwarz GmbH & Co. KG | 81671 Munich, Germany



5215.5313.32