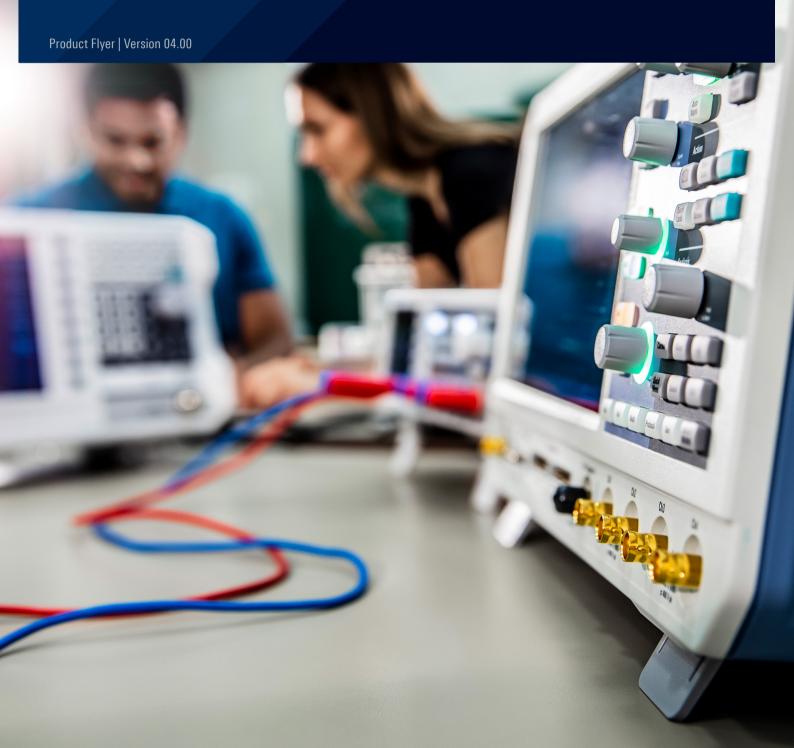
ROHDE&SCHWARZ

Make ideas real



OSCILLOSCOPES FOR EDUCATION

Special edition



Up to 50% savings

Test and measurement specialist Rohde & Schwarz has decades of experience in producing innovative, top-of-the-line test and measurement solutions that ensure high quality, compatibility and precision. The company uses its broad technological expertise to support universities and take part in shaping the future by inspiring students to achieve optimal results using the best available instruments.

Rohde & Schwarz has created special editions of its most popular oscilloscopes for educators. Universities and educational institutions can now access technology with attractive prices for R&S®RTC1000 and R&S®RTB2000 oscilloscopes. The Rohde & Schwarz EDU edition unlocks all available software options, providing educators with highly functional equipment and significant savings.

Rohde & Schwarz EDU edition benefits:

- ► Oscilloscope models include the R&S®RTC1002, the R&S®RTB2002 and the R&S®RTB2004
- ➤ 30% to 50% higher savings compared to purchases with regular educational discount
- ► EDU oscilloscope options: arbitrary waveform generator and pattern generator options, triggering and decoding (T&D) for I²C, SPI, UART/RS-232/RS-422/RS-485, CAN and LIN signals
- ► History and segmented memory, frequency response analysis (Bode plot) on R&S®RTB2002 and R&S®RTB2004 oscilloscopes

See also:

http://rohde-schwarz.com/eduscope

Advantages of the Rohde & Schwarz EDU edition versus competition



4 ×
More ADC resolution



100 × More memory



TOUCH More display area



2.5 ×
More sample rate

Rohde & Schwarz oscilloscopes for the educational market



R&S®RTC1002EDU: 50 MHz, 2 channels

Order No.: 1335.7500P92

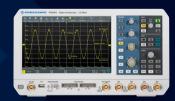
- ► I²C/SPI T&D
- ► CAN/LIN T&D
- ► UART/RS-232 T&D
- ► Function generator
- Arbitrary waveform generator



R&S®RTB2002EDU: 70 MHz. 2 channels

Order No.: 1333.1005P92

- ► I²C/SPI T&D
- ► CAN/LIN T&D
- ► UART/RS-232 T&D
- ► History and segmented memory
- ► Frequency response analysis
- Arbitrary waveform generator



R&S®RTB2004EDU: 70 MHz, 4 channels

Order No.: 1333.1005P94

- ► I²C/SPI T&D
- ► CAN/LIN T&D
- ► UART/RS-232 T&D
- ► History and segmented memory
- Frequency response analysis
- Arbitrary waveform generator

€1.808

€2.712

€1.112

Rohde & Schwarz GmbH & Co. KG

www.rohde-schwarz.com

Rohde & Schwarz training www.training.rohde-schwarz.com Rohde & Schwarz customer support www.rohde-schwarz.com/support R&S° is a registered trademark of Rohde & Schwarz GmbH & Co. KG Trade names are trademarks of the owners PD 3608.8905.32 | Version 04.00 | September 2023 (sk) Oscilloscopes for education Data without tolerance limits is not binding | Subject to change © 2020 - 2023 Rohde & Schwarz GmbH & Co. KG | 81671 Munich, Germany

