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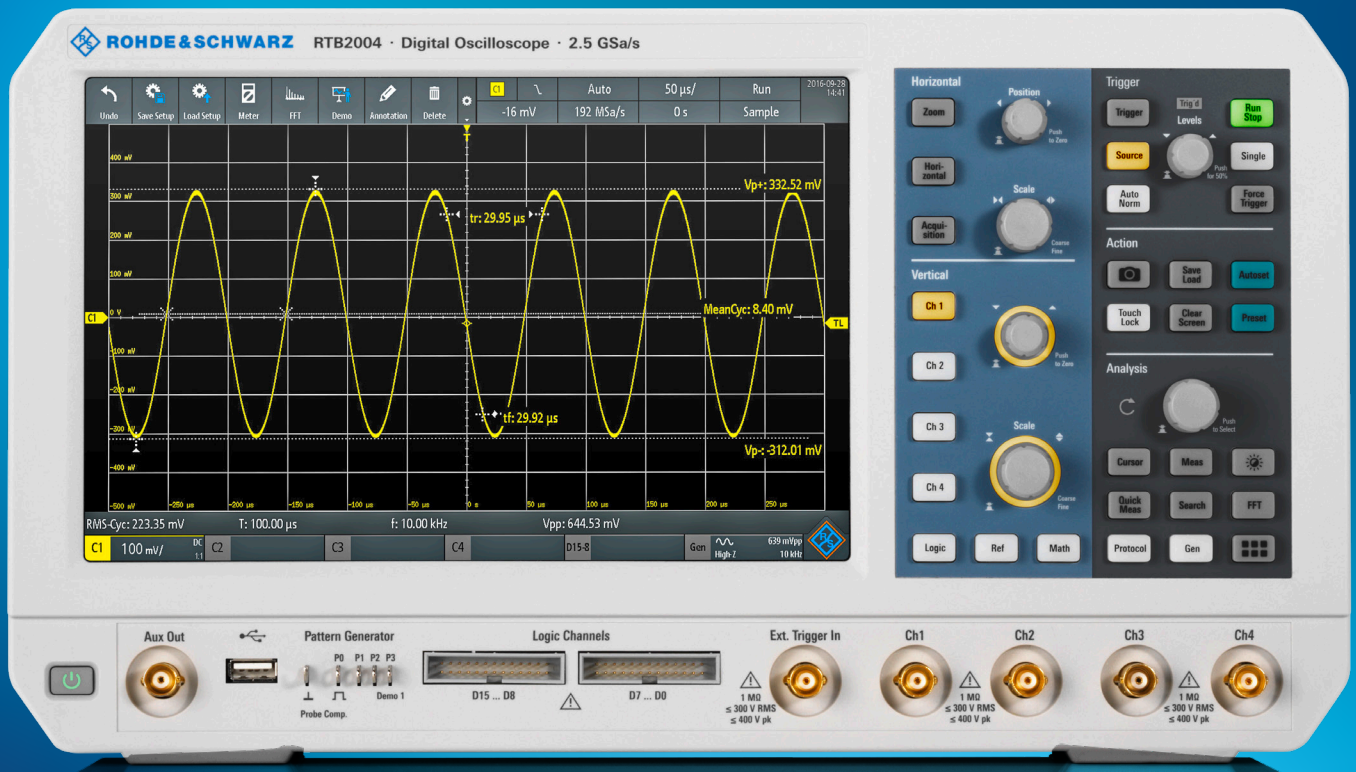

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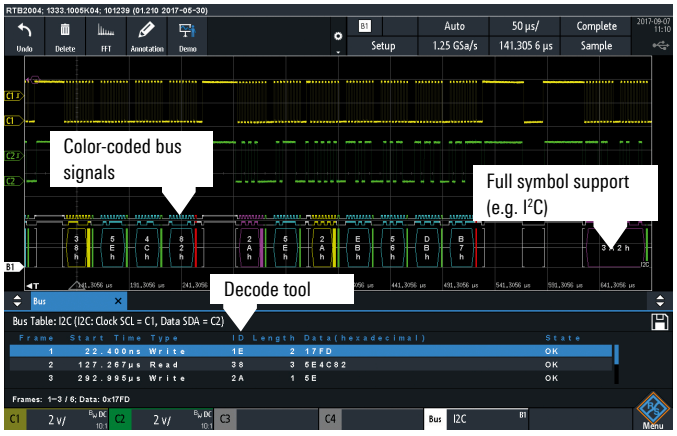
What is the R&S®RTB-PK1 application bundle?

The R&S®RTB-PK1 application bundle unlocks the rich functionality of the R&S®RTB2000 oscilloscopes. This very attractively priced bundle includes all currently available software options (I²C, SPI, UART/RS-232/RS-422/RS-485, CAN, LIN, history and segmented memory mode) as well as the arbitrary waveform generator and pattern generator hardware option.

What are the benefits of the R&S®RTB-PK1 application bundle?

You get the full functionality of all the triggering and decoding options for the R&S®RTB2000 oscilloscopes.

- Bus setup in seconds with the app cockpit
- Telegram display as color-coded bus signals and decode table
- Strong trigger and powerful search and navigation capabilities



The bundle also equips your R&S®RTB2000 oscilloscope with 160 Msample memory, the by far largest segmented memory in its class.

- Capture longer periods of time at a fixed sample rate
- Maintain a faster sample rate over a constant period of time
- Capture bursts of activity surrounded by long periods of dead time

Buy a new R&S®RTB2000 oscilloscope between August 1, 2023 and March 31, 2024 and save 50 % off the list price on the R&S®RTB-PK1 application bundle

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How do you save 50 % on the R&S®RTB-PK1 application bundle?

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Model	R&S®RTB-PK1 application bundle
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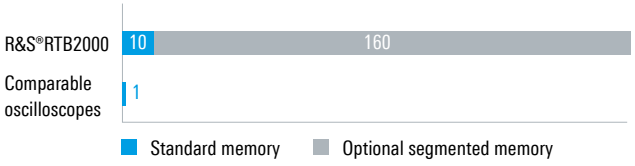
10 to 160 times more memory depth than traditional oscilloscopes in the same instrument class

Capture the longest time periods with class-leading 160 Msample memory



Offer details:

The R&S®RTB-PK1 application bundle for R&S®RTB2000 oscilloscopes includes the following options: R&S®RTB-K1, -K2, -K3, -K15, -B6
This offer is available with any R&S®RTB2000 oscilloscope (any bandwidth, 2 or 4 channels) purchased from August 1, 2023 through March 31, 2024.
This offer is available in all countries, both directly from Rohde&Schwarz and from participating partners.

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