

IVI.NET driver history for the R&S® RTB2000 / RTM3000 / RTA4000 Oscilloscopes

R&S®RTB2000



R&S®RTA4000



R&S®RTM3000



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1 Supported Instruments

In the following table, the supported R&S instruments and firmware versions are listed:

Which instruments are supported?		
Instrument	Supported Firmware	Remarks
RTB2000	2.400	
RTM2000	6.010	
RTM3000	1.700	
RTA4000	1.700	

2 Revision history

2.1 Version 2.4.1 / 09 – 2023

- * New Core 3.3.1
- * Fixed Byte order format after Reset – the Byte order is set to LSBF:
command `FORMat:BOReR LSBFirst`
- * Fixed occasional USB-TMC remote-control I/O errors.

2.2 Version 2.4.0 / 02 – 2022

- * Added support for RTM3000 / RTA4000 FW 1.700, RTB2000, FW 2.400
- * New Core 3.3.0

See `RsRtx.chm` page **What's New** for all the details.

2.3 Version 1.5.1 / 02 – 2021

- * New core 2.13.0
- * Fixed setting of initial VISA Timeout which previously led to VISA timeout error in the driver constructor.

2.4 Version 1.5.0 / 01 – 2021

- * New core 2.12.0 – there is only one universal driver assembly compiled for AnyCPU. You can use it for 32-bit, 64-bit, or AnyCPU builds.

2.5 Version 1.4.0 / 09 – 2023

* Added support for RTM3000 / RTA4000 FW 1.600

See **RsRtx.chm** page **What's New** for all the details.

2.6 Version 1.3.0 / 01 – 2020

* New Core version 2.8.3

* Added support for RTB2000, FW 2.202, RTM3000, FW 1.550, RTA4000 FW 1.550

See **RsRtx.chm** page **What's New** for all the details.

2.7 Version 1.2.0 / 01 – 2018

- Added support for RTM3000 and RTA4000 instruments

2.8 Version 1.1.0 / 10 – 2017

* First official release

See **RsRtx.chm** page **What's New** for all the details.

2.9 Version 1.0.0 / 02 – 2017

* First Beta-version created based on the RsRtm20xx driver

3 Customer support

Technical support – where and when you need it

For quick, expert help with any Rohde & Schwarz product, contact our customer support center. A team of highly qualified engineers provides support and works with you to find a solution to your query on any aspect of the operation, programming or applications of Rohde & Schwarz products.

Contact information

Contact our customer support center at www.rohde-schwarz.com/support or follow this QR code:

