R&S®License Server for Signal Generators Release Notes

Software Version 5.30.177

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The software makes use of several valuable open source software packages. For information, see the "Open Source Acknowledgment" provided with the product.

The following abbreviations are used throughout this document: R&S®License Server for Signal Generators is abbreviated as R&SLicense Server for Signal Generators

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1 Information on the current version and history

1.1 Version 5.30.177

Modified functionality

Update R&S®License Server to version 2.15.0

1.2 Version 5.20.043.18

Modified functionality

Update R&S®License Server to version 2.10.1

1.3 Version 5.00.166.1

New functionality

Support of R&S®SMCVB-FL Floating Licenses Dongle including licenses for SMCV100B Digital Standards using R&S®WinIQSIM2™.

Support of R&S®SMCVB-LPFL Floating Licenses Provider including licenses for SMCV100B Digital Standards using R&S®WinIQSIM2™.

Modified functionality

Update R&S®License Server to version 2.4.1

1.4 Version 5.00.044.4

Released: December 2021

New functionality

Support of R&S®SMWA-FL Floating Licenses Dongle including licenses for SMW200A Digital Standards using R&S®WinIQSIM2™.

Support of R&S®SMWA-LPFL Floating Licenses Provider including licenses for SMW200A Digital Standards using R&S®WinIQSIM2™.

Support of R&S®SMMA-FL Floating Licenses Dongle including licenses for SMM100A Digital Standards using R&S®WinIQSIM2™.

Support of R&S®SMMA-LPFL Floating Licenses Provider including licenses for SMM100A Digital Standards using R&S®WinIQSIM2™.

Support of R&S@SMBVB-FL Floating Licenses Dongle including licenses for SMBV100B Digital Standards using R&S@WinIQSIM2 $^{\text{TM}}$.

Support of R&S®SMBVB-LPFL Floating Licenses Provider including licenses for SMBV100B Digital Standards using R&S®WinIQSIM2™.

2 Modifications to the documentation

The current documentation is up-to-date.

3 Software installation

3.1 Validity information

The R&S®License Server for Signal Generators support the following products.

Device	Order Number
R&S®SMWA-FL	1412.0000K91
R&S®SMMA-FL	1440.8002K91
R&S®SMBVB-FL	1423.1003K91
R&S®SMCVB-FL	1432.7000K91

The following R&S Signal Generators support floating licenses using the R&S®License Server for Signal Generators

R&S®SMW200A

Minimum firmware version: 5.00.044.34.

You can find the R&S®License Server for Signal Generators and the release notes on the internet www.rohde-schwarz.com/firmware/smw200a

R&S®SMM100A

Minimum firmware version: 5.00.044.34.

You can find the R&S®License Server for Signal Generators and the release notes on the internet www.rohde-schwarz.com/firmware/smm100a

R&S®SMBV100B

Minimum firmware version: 5.00.044.34.

You can find the R&S®License Server for Signal Generators and the release notes on the internet www.rohde-schwarz.com/firmware/smbv100b

R&S®SMBV100B

Minimum firmware version: 5.00.122.24

You can find the R&S®License Server for Signal Generators and the release notes on the internet www.rohde-schwarz.com/firmware/smcv100b

3.2 Update information

You can download the R&S®License Server for Signal Generators and the release notes on the internet for

- R&S®SMW200A at www.rohde-schwarz.com/firmware/smw200a
- R&S@SMM100A at www.rohde-schwarz.com/firmware/smm100a
- R&S®SMBV100B at www.rohde-schwarz.com/firmware/smbv100b
- R&S®SMCV100B at www.rohde-schwarz.com/firmware/smcv100b

The software installation file for the R&S®License Server for Signal Generators is one file including the version number e.g. SignalGeneratorLicenseServer-5.20.043.18.exe.

The R&S®License Server software can only be installed on a server or PC. It cannot be installed on R&S® signal generators.



Supported operating systems

- Microsoft Windows 10 (64-bit) version 1507 or later
- Microsoft Windows Server 2019

3.3 Updating the software

Download the R&S®License Server for Signal Generators from the Rohde & Schwarz web page for the respective signal generator.

In Windows Explorer double-click SignalGeneratorLicenseServer-<version>.exe and follow the instructions.

4 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:



Figure 4-1: QR code to the Rohde & Schwarz support page