R&S®IETDView INTERACTIVE DISPLAY OF S1000D PUBLICATIONS



Product Brochure Version 04.00



AT A GLANCE

R&S®IETDView provides a standardized view of S1000D publications in all commonly used formats.

To create, validate and use S1000D publications, the content must be visually presented and converted to an appropriate standard format. The original ASD/AIA S1000D format is not suitable for direct visual presentation of the content.

R&S®IETDView offers users who perform repairs, calibration, maintenance and other tasks a standardized view of S1000D data regardless of the browser used. The user benefits from a solution trusted by the Germany armed forces (Bundeswehr).

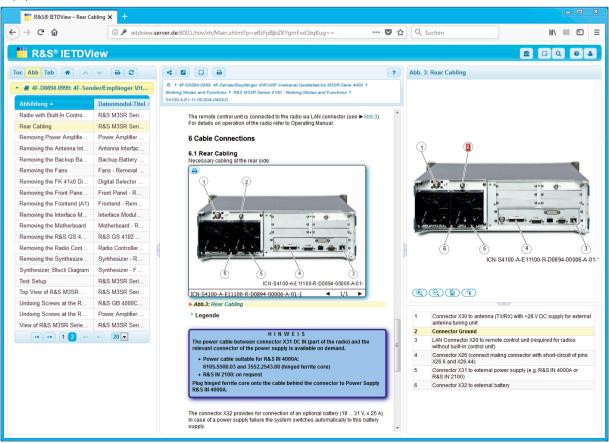
Compliant with the BESTD project, which specifies standardized software for the Bundeswehr's technical documentation, both R&S®IETDView and R&S®IETDPublisher

form key components of the new S1000D standard software.

Key facts

- ► Display of content conformant with the BESTD system of the Bundeswehr
- ► BAAINBw contractors can use other BESTD system functions free of charge
- ► Intuitive user interface
- ► Networking capability
- Dynamic printing function for graphics, tables and modules
- ► Intelligent links with return function (history)
- ► Individual memo function for each user
- ► Clear management of many projects
- ► Standalone and central use possible
- ► Suitable for mobile devices

Display of S1000D content in R&S®IETDView



BENEFITS AND KEY FEATURES

BESTD-conformant view

R&S°IETDView offers users who perform repairs, calibration, maintenance and other tasks a standardized view of S1000D data in line with the BESTD requirements of the Bundeswehr.

Intuitive user interface

Operating R&S®IETDView does not require any special training. Many of the functions are familiar to users from web browsers. For special functions, extensive, context-sensitive online help is provided.

Intelligent links with return function

In R&S®IETDView, interactive links are not a one-way street. Every link has an internal return mark. As a result, users can take advantage of the integrated context-sensitive history function to navigate back and forth between links as desired. Unlike the conventional history functions available in web browsers, here the user is able to more accurately control the returns.

Dynamic printing function for graphics, tables and modules

R&S®IETDView can print individual sections of an S1000D publication, such as tables, figures or chapters. Each printable object is marked with a printer symbol that converts the content into a PDF file with a single click. This also applies to specific compilations of data, such as all of the spare part data contained in a document.

Importing S1000D documents

R&S°IETDView imports IETDs in the form of publication packages. These are generated from S1000D raw files using the R&S°IETDPublisher application. An instance of R&S°IETDView can import and manage an unlimited number of IETDs.

Networking capability

Once the R&S®IETDView web server application has been installed on a central computer, multiple users can use a web browser to access the IETDs and their own personal notes.

Possibility to work independently

R&S®IETDView can also be used when it is not connected to a network. In this case, a computer acts as both server and client. A standalone R&S®IETDView installation can obtain its publication packages via external data carriers (USB flash drive, CD) as well as from another R&S®IETDView installation with a network connection.

Mobile use

R&S°IETDView can also be accessed on mobile devices (e.g. tablets, smartphones, notebooks). R&S°IETDView supports touch operation with established control gestures.

Licensing model

- ► A standalone R&S®IETDView license allows three users to view published modules simultaneously; for more users, a license extension is required
- ► An unlimited number of data modules can be displayed with a standalone R&S®IETDView license
- ► The license includes the standard service package; users can conclude a service contract with Rohde & Schwarz for additional support
- BAAINBw contractors with a license can use other BESTD system functions free of charge
- ➤ S1000D documentation must be converted in R&S®IETDPublisher before it can be used in R&S®IETDView

Further information

Would you like to know more? Simply send us an email: ietd@rohde-schwarz.com.

System requirements	
Operating system	Windows 8.1, Windows 10, Windows Server 2016 or later version
Processor (recommendation)	Intel Core i5 CPU or later version (with integrated HD graphic support)
Browser (recommendation)	All HTML5-compatible versions of Edge, Firefox, Chrome, Safari, Opera and Internet Explorer
Other	 PDF Reader for Internet Explorer (all other browsers can display a PDF directly) Optional use of a preinstalled IBM DB2 database possible (R&S®IETDView comes with its own database)

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Regional contact

- ► Europe, Africa, Middle East | +49 89 4129 12345 customersupport@rohde-schwarz.com
- ► North America | 1 888 TEST RSA (1 888 837 87 72) customer.support@rsa.rohde-schwarz.com
- ► Latin America | +1 410 910 79 88 customersupport.la@rohde-schwarz.com
- ► Asia Pacific | +65 65 13 04 88 customersupport.asia@rohde-schwarz.com
- ► China | +86 800 810 82 28 | +86 400 650 58 96 customersupport.china@rohde-schwarz.com

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