



Spirent Automotive

AUTOSAR Conformance Test Suite Pack 1.2.0

2017-11-02 Release Notes

We are happy to announce the immediate availability of the AUTOSAR Conformance Test Suite Pack version 1.2.0. This release is compatible to TTworkbench 24 and contains fixes for recently detected bugs.

What's new?

- Test specification updated to AUTOSAR 1.2.0
- Documentation and configuration overhauled
 - Simple configuration with Basic, Advanced and Expert groups of parameters
- TCP State diagram and TCP Message View available to help analyzing the test results
- Upper Tester protocol is AUTOSAR 1.1.0 + Spirent UT v1.3
 - The next version will provide the possibility to configure which Upper Tester protocol should be used (1.1.0 vs 1.2.0).

Update of Automotive AUTOSAR Conformance Test Suite Pack

To download the latest version of the AUTOSAR test suites, you need to register yourself in the Spirent Customer Service Center at <https://support.spirent.com>. Please follow these detailed instructions on [How to download TTworkbench, TTsuites & TTplugins](#).

It is Spirent's intention to provide our customers with the highest level of customer service. Please direct all questions and inquiries to our support team at support@spirent.com or call our customer care department at +49 30 726 19 19 0. To ensure fast response times, please mention **TTworkbench** in your request.

Thank you for your continued interest!

Notes

This document is subject to change without notice.

Spirent Communications
Michaelkirchstraße 17/18
10179 Berlin, Germany

Phone +49 30 726 19 19 0
Fax: +49 30 726 19 19 20

Email: support@spirent.com
Internet: www.spirent.com/ttworkbench

spirent.com/automotive

AMERICAS 1-800-SPIRENT
+1-818-676-2683 | sales@spirent.com

US Government & Defense
info@spirentfederal.com | spirentfederal.com

EUROPE AND THE MIDDLE EAST
+44 (0) 1293 767979 | emeainfo@spirent.com

ASIA AND THE PACIFIC
+86-10-8518-2539 | salesasia@spirent.com

© Spirent Communications, Inc. All of the company names and/or brand names and/or product names and/or logos referred to in this document, in particular the name "Spirent" and its logo device, are either registered trademarks or trademarks pending registration in accordance with relevant national laws. All rights reserved. Specifications subject to change without notice.