SPC5-UDEDEBG

SPC5-UDESTK JTAG debugger license for SPC5 MCUs

Data brief - production data

Features

- Supports both SPC5-UDESTK standalone and the equivalent version embedded into Discovery board.
- Supports SPC56 and SPC57 MCUs
- Supports Multicore, eTPU and GTM debugging
- Includes FLASH programming capability
- Support service provided through STMicroelectronics

Description

SPC5-UDE (Universal Debug Engine) Starter Kit license enables the code unlimited usage of the SPC-UDESTK USB/JTAG adapter overcoming the evaluation license which is full features but code-limited (256 kBytes).

With SPC5-UDE you can debug your applications in a convenient and cost-efficient way.

Two license models are available: perpetual and time limited:

SPC5-UDEDEBG is a perpetual, full-feature, unlimited code-size UDE Starter Kit license

SPC5-UDEDEBG-TL is a time-limited (1 year), full-feature, unlimited code-size UDE Starter Kit license

The licenses can be ordered directly from ST WEB or ST franchised distributors and activated at URL: www.pls-mc.com/spc5-udestk.

The SPC5-UDE debugger is fully compatible with, and accessible via ST's integrated development environment, SPC5Studio, which can be downloaded from ST WEB (free download).

E2E Community is available on ST WEB.

Table 1. Device summary

Order code	Reference
SPC5-UDEDEBG	Perpetual, full-feature, unlimited code-size UDE Starter Kit license
SPC5-UDEDEBG-TL	Time-limited (1 year), full-feature, unlimited code-size UDE Starter Kit license

This is information on a product in full production. For further information contact your local STMicroelectronics sales office.

www.st.com

1 System requirements, HW and SW resources

1.1 System requirements

Windows® PC (XP, Vista, 7, or 8)

2 Revision history

Table 2. Document revision history

Date	Revision	Changes
03-Sep-2013	1	Initial release.
17-Sep-2013	2	Updated Disclaimer.
01-Oct-2013	3	Updated Description.
08-May-2015	4	Updated Description and *Table 1*.
06-Aug-2015	5	Typos.

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