

### **SPC5-UDEDEBG**

## SPC5-UDESTK JTAG debugger license for SPC5 MCUs

Data brief



**Features** 

- Supports both SPC5-UDESTK standalone and the equivalent version embedded into Discovery board.
- Supports SPC5x MCUs
- Supports Multicore, eTPU and GTM debugging
- · Includes FLASH programming capability
- Supports 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.

For further information contact your local STMicroelectronics sales office.

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 pls-mc.com web site.

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

## 1 System requirements, HW and SW resources

## 1.1 System requirements

Windows PC (Windows 10, 7, or 8)



SPC5-UDEDEBG Revision history

# 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.
23-Nov-2016	6	Changed SPC57 in SPC5x.
10-Jun-2019	7	Updated Description. Updated Section 1.1: System requirements.
10-Jul-2019	8	Updated Description.



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