General information STLINK-V3MINI

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The STLINK-V3MINI embeds an STM32 32-bit microcontroller based on the $\mathrm{Arm}^{\circledR(a)}$ Cortex $^{\circledR}$ -M processor.

arm

System requirements

- Windows® OS (7, 8 and 10), Linux® 64-bit, or macOS®(b)
- USB Type-A to Micro-B cable

Development toolchains

- Keil[®] MDK-ARM^(c)
- IAR™ EWARM^(c)
- GCC-based IDEs

Ordering information

To order the STLINK-V3MINI, refer to Table 1.

Table 1. Ordering information

Order code	Description
STLINK-V3MINI	STLINK-V3 in-circuit debugger and programmer for STM32 (STDC14 connector)

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a. Arm is a registered trademark of Arm Limited (or its subsidiaries) in the US and or elsewhere.

b. macOS® is a trademark of Apple Inc. registered in the U.S. and other countries.

c. On Windows® only.

STLINK-V3MINI Revision history

Revision history

Table 2. Document revision history

Date	Revision	Changes
26-Mar-2019	1	Initial release.



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