

Features

- ST-LINK server for multi-platform (Windows[®], macOS[®], Linux[®])
- Software application for ST-LINK, ST-LINK/V2 and ST-LINK/V2-1 boards
- Downloadable file containing 5 packages for Windows, macOS X, Linux Debian, Linux Red Hat and other Linux OS

Description

The ST-LINK server is an application to share the debug interface of a single ST-LINK board among several host applications, typically a debugging tool and a monitoring tool. Of course, two debugging tools cannot simultaneously control the same target, but both may have access to it, if appropriate connection settings are chosen.

The ST-LINK server also has access to several boards with one single tool to launch and control the debug of these boards.

The host application must have the ability to connect to the ST-LINK server instead of connecting directly to the ST-LINK USB interface.

Other ST-LINK interfaces (such as Virtual COM port and Mass Storage, if provided) are not managed through the ST-LINK server, but may be used simultaneously.

Ordering information

ST-LINK server is available for free download from STMicroelectronics website.

Revision history

Table 1. Document revision history

Date	Revision	Changes
13-Sep-2017	1	Initial version

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