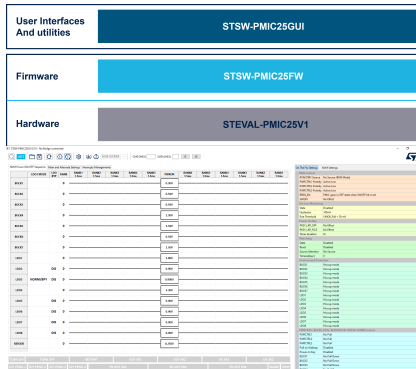# Software for STEVAL-PMIC25V1 evaluation board for STPMIC25 configuration

Features

- Configuration of STPMIC25 parameters
- Monitoring of STPMIC25 parameters
- Access to NVM parameters
- Access to Fault and Event history

Description

The STSW-PMIC25GUI graphical user interface is used to monitor and configure the main parameters of the STPMIC25 power management IC (PMIC) embedded on the STEVAL-PMIC25V1 kit evaluation board. It also provides an easy and intuitive means to set up the NVM parameters of the STPMIC25.

The I^{2}C interface board STEVAL-USBDNGV1 supplied with the STEVAL-PMIC1V1 kit is used to establish communication between the STPMIC25 device on the evaluation board and a PC via USB.

The STSW-PMIC25GUI is compatible with Windows 7, 8 and 10. No specific third-party software is needed.

Product summary	
Software for STEVAL-PMIC25V1 evaluation board for STPMIC25 configuration	STSW-PMIC25GUI
Evaluation board for high integration STPMIC25 power management IC for microprocessor units	STEVAL-PMIC25V1
Highly integrated power management IC for microprocessor units	STPMIC25

DB5273 - Rev 1 - June 2024
For further information contact your local STMicroelectronics sales office.

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Revision history

Table 1. Document revision history

Date	Revision	Changes
18-Jun-2024	1	Initial release.

IMPORTANT NOTICE – READ CAREFULLY