
[Upgrade to revision]
RH850 Smart Configurator V1.3.0

R20TS0657EJ0100
Rev.1.00
Jan. 16, 2021

Overview

The product in the title will be revised and its version number will be changed as follows:

- (1) RH850 Smart Configurator: V1.2.0 to V1.3.0

1. Version to Be Updated

- All revisions up to V1.2.0 of RH850 Smart Configurator

2. Items Revised

The major revision points are as follows. Refer to the following release note for details.

<https://www.renesas.com/software-tool/smart-configurator#documents>

RH850 Smart Configurator V1.3.0 Release Note. This information will be released on January 20.

2.1 Description of Modification

The problems regarding the points below have been fixed.

- (1) RENESAS TOOL NEWS, Document No. R20TS0569EC0100, R20TS0576EC0100

1. When Using CSI Master and CSI Slave

Applicable devices: RH850/F1KM-S1 group: 48-pin, 64-pin, 80-pin, and 100-pin products

RH850/F1KM-S4 group: 100-pin, 144-pin, 176-pin, and 233-pin products

For details about the problems, refer to the following URL:

<https://www.renesas.com/document/tnn/notes-smart-configurator-rh850-2>

<https://www.renesas.com/document/tnn/notes-smart-configurator-rh850-3>

3. How to Update Your Copy

To update your program, use either of the following methods:

- (1) For online updating of CS+, refer to section 4, "How to Update Your Copy" in the following Tool News.
The program will be available from January 20.

<https://www.renesas.com/software-tool/smart-configurator#documents>

RENESAS TOOL NEWS, January 16, Document No. R20TS0648E0100

[Upgrade to revision] CS+ Integrated development Environment V8.05.00

- (2) Download RH850 Smart Configurator from the following URL, and then install the program.

The program will be available from January 20.

<https://www.renesas.com/software-tool/smart-configurator#documents>

RH850 Smart Configurator RH850 V1.3.0

Revision History

| Rev. | Date | Description | |
|------|-----------|-------------|----------------------|
| | | Page | Summary |
| 1.00 | Jan.16.21 | - | First edition issued |
| | | | |

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