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[Upgrade to revision]  
e<sup>2</sup> studio Smart Configurator Plug-in V2.6.0,  
Smart Configurator for RX V2.6.0

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R20TS0596EJ0100  
Rev.1.00  
July. 16, 2020

## Outline

The products in the title have been updated as follows.

- (1) e<sup>2</sup> studio Smart Configurator Plug-in: V2.5.0 to V2.6.0
- (2) Smart Configurator for RX: V2.5.0 to V2.6.0

- For an overview of the Smart Configurator, see the following video:

<https://www.renesas.com/support/videos/smart-configurator-video-introduction.html>

## 1. Products and Versions to Be Updated

- e<sup>2</sup> studio 2020-04 (Smart Configurator Plug-in V2.5.0) and earlier versions
- Smart Configurator for RX V2.5.0 and earlier versions

## 2. Description of the Update

The main features of the update are described in the following sections. Refer to the following release note for details.

- RX Smart Configurator

Smart Configurator for RX V2.6.0 Release Note (Scheduled to be released on July 20.)

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ut4487>

### 2.1 Issues Fixed

The following issues have been fixed.

- (1) RENESAS TOOL NEWS Document number R20TS0579ES0100

1. When using Stop API in Continuous Scan Mode DSAD and Single Scan Mode DSAD components

Applicable Devices: RX23E-A group

For details about this issue, refer to the following URL:

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0579>

(2) RENESAS TOOL NEWS Document number R20TS0591ES0100

1. When using Data Transfer Controller (DTC) component and making configuration for its vector base address

Applicable Devices: RX230, RX231 groups (Products with 32Kbytes RAM capacity only)  
RX651, RX65N groups (Products with 640Kbytes RAM capacity only)

2. When Using SCI/SCIF Asynchronous Mode Component and Making Configuration for Its Bit-Rate

Applicable Devices: RX651, RX65N group

3. When using AN007 or AN107 as analog input pins in S12AD components

Applicable Devices: RX66T and RX72T groups

For details about these issues, refer to the following URL:

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0591>

### 3. Updating Your Product

The update method varies depending on the product you are using.

See below for the details. The updates are available free of charge.

#### 3.1 For e<sup>2</sup> studio

For how to update e<sup>2</sup> studio, refer to "3. Updating Your Product" in RENESAS TOOL NEWS Document number R20TS0592EJ0100. (Scheduled to be released on July 20.)

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0592>

Note that the Smart Configurator Plug-in cannot be updated by itself.

#### 3.2 For CS+

Update your program in either of the following methods.

- (1) For how to update CS+ online, refer to "4. Updating Your Product" in RENESAS TOOL NEWS, Document No. R20TS0593JE0100.

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0593>

- (2) Download and install the Smart Configurator for RX from the following URL:

(Download will be available as of July 20.)

<https://www.renesas.com/smart-configurator#downloads>

Smart Configurator for RX V2.6.0

**Revision History**

Rev.	Date	Description	
		Page	Summary
1.00	Jul.16.20	-	First edition issued

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