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Supported MCUs Increased and Document Published of the Real-Time OS for the RX Family of MCUs --RI600/4 V.1.00 Release 02

In the real-time OS for the RX family of MCUs, RI600/4 V.1.00 Release 02, we have increased supported MCUs and published 'RI600/4 Supplementary Information', which are described below.

1. Supported MCUs Increased

Next to the beginning of support for the RX200 series of MCUs by the C/C++ compiler package for the RX family V.1.01 Release 00, these MCUs have also been added to the support line of real-time OS RI600/4 V.1.00 Release 02.

(You need not update your V.1.00 Release 02.)

2. 'RI600/4 Supplementary Information' Published

The following document has been published:

Document name : RI600/4 Supplementary Information

Document number : R20UT0588EJ0100

In this document are described notes on using RI600/4 V.1.00 Release 02 for MCUs of the RX200 series, the corrections to the user's manual of RI600/4, and the notes that have been found after the release of this version of real-time OS.

This document will be downloadable on and after May 20 from:

http://www.renesas.com/products/tools/os_middlewares/u_itron/ri600_4/Documentation.js

You are encouraged to read through this document whatever MCUs of the RX family you are using on your user systems.

The above URL is one of our global sites.

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