

RENESAS TOOL NEWS on April 16, 2013: 130416/tn8

Real-Time OS RI600/PX Revised to V.1.00 Release 01 (for RX Family and Supported by High-performance Embedded Workshop)

We have revised the real-time OS, RI600/PX, for the RX family of MCUs from V.1.00 Release 00 to V.1.00 Release 01.

1. Description of Revision

1.1 Problem Fixed

The following problem, of which we informed you in RENESAS TOOL NEWS, has been resolved:

- With giving a value to the address of the reset vector

For details, see RENESAS TOOL NEWS Document No. 121216/tn4, which is on the Web page at:

<https://www.renesas.com/search/keyword-search.html#genre=document&q=121216tn4>

2. Others

All the descriptions of revision except Section 1, see the release note attached to the revised product.

3. Updating Your Product and Ordering Revised One

3.1 Updating

Online update is available free of charge. Download the installer of the revised product from the Web site at:

https://www.renesas.com/ri600_px_download

Then execute it. The installer will be published on the Web site on May 10.

The above URL is one of our global sites.

3.2 Ordering

When you place an order for the product, supply the following items of information to your local Renesas Electronics marketing office or distributor:

Product type: RI600/PX

Type name: R0R5RX00PRW01w (See NOTE below)

For the price of the product, contact the above marketing office or distributor.

NOTE:

Letter w denotes a type of license. It shall be replaced with any one of the following numeral and letters:

1: Evaluation license: The real-time OS can be installed on only one host computer.

A: Evaluation license: The real-time OS can be installed on an unlimited number of host computers.

K: Mass-production license: The real-time OS can be embedded in up to 3,000 products with the source code closed.

U: Mass-production license: The real-time OS can be embedded in an unlimited number of products with the source code closed.

Z: Mass-production license: The real-time OS can be embedded in an unlimited number of products with the source code disclosed.

Example:

In the case of mass-production license for an unlimited number of products with the source code closed, the type name is R0R5RX00PRW01U.

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