# **RENESAS** Tool News

# RENESAS TOOL NEWS on June 27, 2013: 130627/tn2

# Flash Development Toolkit Revised to V.4.09 Release 01

We have revised Flash Development Toolkit from V.4.09 Release 00 to V.4.09 Release 01. This software product is used to program flash memories on the SuperH RISC engine, RX, M16C, H8SX, H8S, H8, R8C, and 740 families of MCUs.

#### 1. Problem Fixed

The problem with programming the RX220 Group Device in low voltage operation has been resolved.

For details of this problem, see RENESAS TOOL NEWS Document

No. 130328/tn2 at:

https://www.renesas.com/search/keyword-search.html#genre=document&q=130328tn2

# 2. Updating Your Product (See NOTE)

Free online update is available when you are using the commercial version of Flash Development Toolkit V.4. To update yours, do either of the following:

(1) Use Auto Update Utility. This service will be available on July 1, 2013.

(2) Download the update program of the product from the Web site at:

https://www.renesas.com/fdt\_download Then execute it. The update program will be published on this site from this June 28. The above URL is one of our global sites.

NOTE:

If this software is installed in the environment of Windows Vista or Windows 7, the message saying "This program might not have [been] installed correctly" may appear in Program Compatibility Assistant of Windows OS after the completion of the installation. Even if this message appears, as long as no error arises in the installer, the installation has been completed.

Select "This program [has been] installed correctly" in Program

Compatibility Assistant.

### 3. 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: Flash Development Toolkit Part name: R0C0000FDW04R Host OS: Windows 7, Windows Vista, or Windows XP NOTICE: The 64-bit editions of Windows Vista and Windows XP are excluded.

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

#### [Disclaimer]

The past news contents have been based on information at the time of publication. Now changed or invalid information may be included. The URLs in the Tool News also may be subject to change or become invalid without prior notice.

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