

RENESAS TOOL NEWS on November 28, 2013: 131128/tn1

# Flash Development Toolkit Revised to V.4.09 Release 02

We have revised Flash Development Toolkit from V.4.09 Release 01 to V.4.09 Release 02. 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. Device Support Extended

The following MCUs have been added to the support line:

- (1) In SuperH RISC engine family SH74593 and SH74572
- (2) In RX600 series, RX family R5F563NY, R5F563NW, R5F563NK, R5F563NJ, R5F563NG and R5F563NF (for RX63N group)

R5F5631Y, R5F5631W, R5F5631K, R5F5631J, R5F5631G, R5F5631F, R5F56318, R5F56317 and R5F56316 (for RX631 group)

R5F5210BB, R5F5210AB, R5F52108B and R5F52107B (for RX210 group)

#### 2. Problem Fixed

The problem with the unique code programming function has been resolved. For details of this problem, see RENESAS TOOL NEWS Document No. 131101/tn5 at:

https://www.renesas.com/search/keyword-search.html#genre=document&q=131101tn5

### 3. Updating Your Product

Free online updating 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 and after December 2, 2013.
- (2) Download the updating program of the product from the Web site at:

https://www.renesas.com/fdt\_download

Then execute it. The updating program will be published on this site from November 29.

The above URL is one of our global sites.

# 4. 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

Type name: R0C00000FDW04R

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.

#### 5. Further Revisions

We are discontinuing the further revisions of Flash Development Toolkit concerning the additions of new functions and MCUs support. However, our technical support for the commercial edition of Flash Development Toolkit is continued.

For Renesas's MCUs that will be introduced on the market, use Renesas Flash Programmer, a flash-memory-programming software tool. It is going to support those MCUs as the successor to Flash Development Toolkit. For an overview of the product, see:

https://www.renesas.com/rfp

The above URL is one of our global sites.

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