

RENESAS TOOL NEWS on March 1, 2016: 160301/tn4

C/C++ Compiler Package for SuperH RISC engine Family Revised to V.9.04 Release 03

We are revising the C/C++ compiler package for SuperH RISC engine family of MCUs from V.9.04 Release 02 to V.9.04 Release 03.

1. Descriptions of Revision

1.1 Problems Fixed

The problem reported in RENESAS TOOL NEWS Document No. 160216/tn3

- Problem with using the -speed option when code includes nested loops (SHC-0095)

For details of the problem, see:

<https://www.renesas.com/search/keyword-search.html#genre=document&q=160216tn3>

2. Updating Your Product and Ordering Revised One

2.1 Updating

Online updating is available free of charge. To update yours, use either of the following:

- (1) Use AutoUpdate Utility. This service will be available on and after March 7.
- (2) Download the updating program of the product from the Web site at:
https://www.renesas.com/shc_download

Then execute it. The program will be published on this site on March 7.

The above URL is one of our global sites.

2.2 Ordering

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

Product type: C/C++ compiler package for SuperH RISC engine family

Version No.: V.9.04

Release No.: Release 03

Host OS: Windows(R) 10, Windows(R) 8.1, Windows(R) 7,
and Windows Vista(R)

NOTICE: The 64-bit editions of Windows Vista(R) is
excluded.

For the price of the product, also 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.

© 2010-2016 Renesas Electronics Corporation. All rights reserved.