

RENESAS TOOL NEWS on February 1, 2005: RSO-DeviceUpdater-050201D

DeviceUpdater (for High-performance Embedded Workshops Included with the SuperH RISC engine, H8SX, H8S and H8 Family Devices) Revised to V.1.03 Release 00

We have revised the DeviceUpdater (a tool for updating the High-performance Embedded Workshop's project files) from V.1.02 to V.1.03 Release 00.

1. High-performance Embedded Workshops Concerned

The High-performance Embedded Workshops included with the following products are concerned:

- (1) For the SuperH RISC engine family
 - C/C++ compiler package V.7 (Windows version)
 - C/C++ compiler package V.8 (Windows version)
 - C/C++ compiler package V.9 (Windows version)
- (2) For the H8SX, H8S and H8 families
 - C/C++ compiler package V.5 (Windows version)
 - C/C++ compiler package V.6 (Windows version)

2. Descriptions of Revision

- (1) Supported CPUs increased.
CPUs for which the High-performance Embedded Workshop can create projects have been increased.
- (2) I/O definition files updated.
Files that the High-performance Embedded Workshop automatically generates have been updated.
They include I/O register definition files, header files and so on.

For detailed information on items (1) and (2), see DeviceUpdater.

3. **How to Revise Your Product (Free of Charge)**

Please download the revised DeviceUpdater from DeviceUpdater.

[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.