

RENESAS TOOL NEWS on September 16, 2005: RSO-Debugging Extension-050916D

## The Real-time OS Debugger Debugging Extension Revised to V.1.06 Release 00

The real-time OS debugger Debugging Extension has been revised from V.1.05 Release 00 to V.1.06 Release 00.

The Debugging Extension is the software product for adding the debugging functions of real-time OSes to the High-performance Embedded Workshop. For details of the specifications of the product, see its datasheet.

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### 1. Descriptions of Revision

- The real-time OS HI7000/4 V.2.01 Release 00 has been supported. (This real-time OS is used for the SuperH family of MCUs.)
- The representation of the interrupt definition numbers, which are displayed in the Interrupt Handler window, has been changed from hexadecimal notation to decimal one (only when HI7000/4 targeted).

### 2. Supported Real-time OSes and High-performance Embedded Workshop

The following have been supported.

#### 2.1 Real-time OSes

- HI7000/4, HI7700/4, HI7750/4 and T-Kernel (for the SuperH family)
- HI1000/4 (for the H8SX family)
- HI2000/3 (for the H8S family)

#### 2.2 High-performance Embedded Workshop

V.3 and later

If you are using any version earlier than V.3, upgrade it to V.3 or later free of charge by visiting [HERE](#).

### 3. How to Update Your Product

Free-of-charge online update is available. So download the revised program to update yours from [HERE](#).

#### 4. **First-time installation of the Product**

Download and install the Debugging Extension the same way shown in 3 above.

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