

RENESAS TOOL NEWS on May 16, 2009: 090516/tn4

## The Simulator Debugger for the M32C/80 and M16C/80 Series of MCUs Revised to V.1.04 Release 00

We have revised the simulator debugger--M32C Simulator Debugger--for the M32C/80 and M16C/80 series of MCUs from V.1.03 Release 00 to V.1.04 Release 00.

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### 1. Descriptions of Revision

#### 1.1 Compatibility with Windows Vista(R)

M32C Simulator Debugger V.1.04 Release 00 is compatible with the 32-bit edition of Windows Vista(R). On this OS, you can run the simulator debugger with your user right.

Note that it still remains incompatible with the 64-bit edition of Windows Vista(R).

#### 1.2 High-performance Embedded Workshop Updated

The High-performance Embedded Workshop included in the simulator debugger has been updated from V.4.03.00 to V.4.05.01 in four steps.

For details of each revision steps, see the following news items:

- RENESAS TOOL NEWS Document No. 071216/tn5, published on December 16, 2007, at:  
<http://tool-support.renesas.com/eng/toolnews/071216/tn5.htm>
- RENESAS TOOL NEWS Document No. 080118/tn1, published on January 18, 2008, at:  
<http://tool-support.renesas.com/eng/toolnews/080118/tn1.htm>
- RENESAS TOOL NEWS Document No. 081125/tn1, published on November 25, 2008, at:  
<http://tool-support.renesas.com/eng/toolnews/081125/tn1.htm>
- RENESAS TOOL NEWS Document No. 090201/tn3, published on February 1, 2009, at:  
<http://tool-support.renesas.com/eng/toolnews/090201/tn3.htm>

### **1.3 Problems Fixed**

For details of the problems fixed in High-performance Embedded Workshop V.4.05.01, see the news items listed in Section 1.2 above.

## **2. How to Update Your Product**

Use AutoUpdate Utility to update your product free of charge (available on and after May 21).

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