RENESAS Tool News

The Real-Time OS--HI1000/4--for the H8SX and H8S MCU Families Revised to V.1.06 Release 00

We have revised the real-time OS--HI1000/4--for the H8SX and H8S MCU families from V.1.05 Release 01 to V.1.06 Release 00.

1. Description of Revision

The object code size of the kernel can be reduced. When all the functionality of the kernel is activated, for example, the object code size of the revised product is about 1 KB less than the previous version.

2. Updating Your Product and Purchasing the Revised One

2.1 Updating

Online update is available free of charge.
Download the installer of the revised product from the Web site at
   http://www.renesas.com/itron_download
and then execute it. This Web site will be opened from November 20 on.

2.2 First Ordering

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

Product type:	HI1000/4
Type name:	R0R41600TRW01w
Version no.:	V.1.06
Release	Release 00

no.:	
Host OS:	Windows XP or Windows 2000

For the price of the product, ask the above sales office or distributor.

NOTICE:

Letter w denotes the types of license. It shall be replaced with any one of the following numerals or letters:

The Types of License and Their Descriptions	
1:	Evaluation license; a real-time OS can be installed only to one host computer.
5:	Evaluation license; a real-time OS can be installed up to 5 host computers.
A:	Evaluation license; a real-time OS can be installed up to 10 host computers.
K:	Mass-production license; a real-time OS can be embedded up to a total of 1,000 productions of product model(s) with the source code not disclosed.
U:	Mass-production license; a real-time OS can be embedded up to unlimited productions of product model(s) with the source code not disclosed.
Z:	Mass-production license; a real-time OS can be embedded up to unlimited productions of product model(s) with the source code disclosed.

Example:

For mass-production license up to a total of 1,000 productions designed with any MCU of the H8SX and H8S families with the source code not disclosed, the type name is R0R41600TRW01K.