

## The C Compiler Package M3T-ICC740 Revised to V.1.01 Release 01

The C Compiler Package M3T-ICC740 has been revised from V.1.01 Release 00 to V.1.01 Release 01. This package is used for the 740 family of MCUs.

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### 1. Descriptions of Revision

- 1.1 The M3T-ICC740 has become supported by the High-performance Embedded Workshop, so that the High-performance Embedded Workshop is installed at the same time when the M3T-ICC740 is installed.
- 1.2 A simulator debugger for the 740 MCU family has been incorporated into the High-performance Embedded Workshop. This simulator debugger provides the functionality equivalent to the M3T-PD38SIM simulator debugger. Because the simulator debugger enables you to debug programs using the High-performance Embedded Workshop, you are able to accomplish seamless operations of coding, building, simulating, and debugging under the single integrated development environment; that is, you need not invoke independent programs such as an editor, compiler, simulator debugger, and emulator debugger. For details of this simulator debugger, see its datasheets.

#### NOTES:

1. As a simulator debugger has been incorporated into the High-performance Embedded Workshop, the bundling of the M3T-PD38SIM, the simulator debugger for the 740 family, will be discontinued.
2. On the High-performance Embedded Workshop, the commands and windows created by the CB38SIM (Custom Builder) do not operate.

### 2. How to Update Your Package

Free-of-charge online update is available. So download the update program (.exe file) from "M3T-ICC740 V.1.01 Release 00 Online Upgrade", and execute the downloaded .exe file.

### 3. 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:

<b>Product Type</b>	M3T-ICC740
<b>Version No.</b>	V.1.01
<b>Release No.</b>	Release 01
<b>Host OS</b>	Windows XP, Windows Me, Windows 98, Windows 2000, or Windows NT 4.0

For the price of the product, contact them also.

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