

The 740 Compact Emulator Debugger V.1.00 Release 00 Published

The 740 compact emulator debugger V.1.00 Release 00 has been published. This debugger can debug programs for the 740 family of MCUs.

1. Outline

The brand-new emulator debugger can run on the High-performance Embedded Workshop (an integrated development environment) V.4.00.03*.

- * The High-performance Embedded Workshop V.4.00.03, which has incorporated plenty of features of the TM (another integrated development environment) and the PD debuggers (such as the M3T-PDxx and KDxx emulator debuggers), provides you with Renesas's integrated user interface.

For details of V.4.00.03, see RENESAS TOOL NEWS at (RSO-HEW-051001D: "The High-performance Embedded Workshop (an Integrated Development Environment) Revised to V.4.00.03," published on Oct. 1, 2005).

2. Functionality

The 740 compact emulator debugger provides the functionality equivalent to the M3T-PD38M, another emulator debugger used for the 740 family in combination with the compact emulator.

The 740 compact emulator debugger enables you to debug programs using the High-performance Embedded Workshop V.4.00.03. Accordingly you are able to accomplish seamless operations of coding, building, simulating, and debugging under the single integrated development environment.

3. Host System Requirements

Computer	IBM PC/AT or compatible
OS	Windows XP, Windows 2000, Windows Me, or Windows 98SE

4. How to Get the Product

If you are using the compact emulator for the 740 family (the M38000T2-CPE), you are able to use this brand-new emulator debugger free of charge. This software can be downloaded from "Software download for tools".

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