

RENESAS TOOL NEWS on April 1, 2006: RSO-M34571T2-CPE-060401D

The Compact Emulator --M34571T2-CPE-- for the 4571 MCU Group Released

We have released the compact emulator M34571T2-CPE, which emulates the 4571 group, 4500 series, 720 family of MCUs.

1. Outline

The M34571T2-CPE is a compact emulator provided with real-time trace capabilities and emulates the 4571 group of MCUs.

Its features are as follows:

- (1) Fundamental debugging capabilities much enhanced.
- (2) Real-time trace capabilities supported.
- (3) Compactly designed in size.
(The dimensions of the emulator body are 120 mm wide, 85 mm deep, and 30 mm high.)
- (4) Economical-priced.
- (5) An absolute assembler and an emulator debugger included.
- (6) USB (USB 1.1 full-speed) supported. (Also can be connected to host machines equipped with the USB 2.0 interface.)

For further information on the product's specifications, see its datasheets.

2. The Contents of the Product Package

- (1) A compact emulator--M34571T2-CPE
- (2) An evaluation MCU--M34571GDFP (already mounted)

- (3) A USB interface cable (1.5 m)
- (4) A power cable (30 cm; no power supply included)
- (5) An external trace cable
- (6) A 26-wire standard-pitch cable
- (7) Two oscillator boards:
 - OSC-3 for the 6-MHz main clock (already mounted)
 - OSC-2 for main clocks
- (8) An emulator debugger--M3T-PD45M V.1.20 Release 01--specific to the M345712-CPE (absolute assembler ASM45 included)
- (9) A user's manual

3. Ordering Information

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

Product Type: M34571T2-CPE

Type Name: M34571T2-CPE

For the prices of the product, also contact the above.

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