

RENESAS TOOL NEWS on February 16, 2007: 070216/tn8

## Hardware Tools Released in the First Half of February 2007

We released the hardware tools described below in the first half of this February.

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### 1. For the R8C/Tiny Series, M16C Family

- (1) R0E5212BACFG00: The converter board for connecting the 64-pin 0.8-mm-pitch LQFP package (PLQP0064GA-A) of the R8C/2A and R8C/2B groups.

Used together with the emulation probe--  
R0E521000EPB00--or the compact emulator--  
R0E521000CPE00--for the R8C/Tiny MCU series.

The user's manual (230K bytes in PDF)  
(available on and after February 20)

- (2) R0E5212BACFK00: The converter board for connecting the 64-pin 0.5-mm-pitch LQFP package (PLQP0064KB-A) of the R8C/2A and R8C/2B groups.

Used together with the emulation probe--  
R0E521000EPB00--or the compact emulator--  
R0E521000CPE00--for the R8C/Tiny MCU series.

The user's manual (249K bytes in PDF)  
(available on and after February 20)

- (3) R0E5212DACFK00: The converter board for connecting the 80-pin 0.5-mm-pitch LQFP package (PLQP0080KB-A) of the R8C/2C and R8C/2D groups.

Used together with the emulation probe--  
R0E521000EPB00--or the compact emulator--  
R0E521000CPE00--for the R8C/Tiny MCU series.

The user's manual (221K bytes in PDF)  
(available on and after February 20)

## 2. Ordering Information

Product Type	Type Name
R0E5212BACFG00	As left
R0E5212BACFK00	As left
R0E5212DACFK00	As left

## 3. Combination of Converter Board and Emulation Probe/Compact Emulator

Each of the three converter boards above is due to be released also in combination with the R0E521000EPB00 emulation probe or the R0E521000CPE00 compact emulator on March 1.

We will inform you of the release of them later in our tool news.

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