

RENESAS TOOL NEWS on July 16, 2015: 150716/tn5

Release of the EEPROM Emulation Library Pack02
Ver.1.01 for the CC-RL Compiler for the RL78 Family
Intended for Use in Japan and Other Asian Countries
(Japan Release)

We have released the EEPROM Emulation Library Pack02 Ver.1.01 for the CC-RL Compiler for the RL78 Family (Japan Release).

The product is intended for use in Japan and other Asian countries and is supplied free of charge.

Refer to the following URL for an overview of this product.

https://www.renesas.com/flash_libraries/data_flash

Note: Although this is a new product, the first version to be released is Ver.1.01.

1. Overview

The EEPROM emulation library for the RL78 family is one of the software libraries allowing user programs to use the data flash memory of RL78 family MCUs for emulating EEPROM.

This library supports the following compilers.

- RL78 Family C Compiler Package (with IDE)
- RL78 Family C Compiler Package (without IDE)

Refer to the following URL for an overview of the RL78 Family C Compiler Package.

https://www.renesas.com/rl78_c

Note: This library does not support the following compiler.

- RL78, 78K Family C Compiler Package (with IDE)

2. Supported MCUs

RL78 family

RL78/D1A group

RL78/F12, RL78/F13, and RL78/F14 groups

RL78/G13, RL78/G14, RL78/G1A, RL78/G1D, RL78/G1E, and RL78/G1F groups

RL78/I1A group

RL78/L13, and RL78/L1C groups

3. Obtaining Product

To obtain the product, follow these steps:

(1) Visit the Web site at:

https://www.renesas.com/data_flash_download

A list of software is displayed.

- (2) Find the following product name in the list:
 - EEPROM Emulation Library Pack02 Ver.1.01 for the CC-RL Compiler for the RL78 Family This product name will be available from July 21, 2015.
- (3) Click the hyperlink on the product name.
- (4) Read through AGREEMENT and click "Agree".
- (5) From the "Download" page, download the product.

[Disclaimer]

The past news contents have been based on information at the time of publication. Now changed or invalid information may be included. The URLs in the Tool News also may be subject to change or become invalid without prior notice.

© 2010-2016 Renesas Electronics Corporation. All rights reserved.