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The Original File System M3S-TFS-Tiny for the RX Family Published

We have published the original file system M3S-TFS-Tiny for the RX Family V.1.00 Release 00. We supply the product free of charge.

This product has developed on the base of M3S-TFS-Tiny for MCUs of the R8C family, the H8/300H Tiny series, and the M16C/Tiny series V.1.01 Release 00.

1. Outline of the Product

M3S-TFS-Tiny for the RX Family is a memory-saving type of original file system.

It supports your requirements about developing systems designed with MCUs of the RX600 series in the RX family.

It also allows you to save measurement and history data, for example, and to reprogram on-chip ROM via memory cards.

Though M3S-TFS-Tiny for the RX Family is an original system optimized to its support MCUs, it comes with a wrapping function for maintaining compatibility with the FAT file system and can exchange data with the host PC. So it enables you to manage and analyze data by using applications on your PC.

For the overview of M3S-TFS-Tiny for the RX Family, go to:

<https://www.renesas.com/mw/tfs>

This site will be opened from July 21.

The above URL is one of our global sites.

2. How to Obtain the Product

To obtain the product, follow these steps:

(1) Click "Application Notes and Sample code" on the left side of the product page of M3S-TFS-Tiny in the Web site at:

<https://www.renesas.com/mw/tfs>

(available on and after July 21)

The above URL is one of our global sites.

(2) If you accept the terms of the license agreement, proceed to

download the product.

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