

RENESAS TOOL NEWS on June 1, 2009: 090601/tn7

A Compactly Designed TCP/IP Protocol Stack Library M3S-T2-Tiny V.1.01 Release 02 Published

We have published a compactly designed TCP/IP protocol stack library M3S-T2-Tiny V.1.01 Release 02, which is downloadable as a sample program.

1. Outline of the Product

M3S-T2-Tiny is a memory-saving software library for the TCP/IP communications protocol. That is, by incorporating a minimum number of necessary routines to the library, we have developed it as compactly as possible in size.

It supports the M16C family, R8C family, H8/300H series, and H8/300H Tiny series of MCUs.

For details of M3S-T2-Tiny, go to:

<http://www.renesas.com/mw/t2>

The above URL is that of our global site (in English).

2. Features

Main features of M3S-T2-Tiny are as follows:

(1) Compactly designed for embedded systems.

Memory consumption: about 8.9 kilobytes of ROM and
about 0.7 kilobytes of RAM (including
the Ether/ppp driver)

(2) OS unnecessary

3. How to Get the Product

Download the product (available on and after June 5) from the product page of M3S-T2-Tiny at:

<http://www.renesas.com/mw/t2>

The above URL is that of our global site (in English).

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