
[Upgrade to revision]

R20TS0305EJ0100

Rev.1.00

Apr. 16, 2018

Programming GUI "FP6 Terminal"

for the PG-FP6 Flash Memory Programmer V1.01.01

Outline

We are revising "FP6 Terminal", the programming GUI for the PG-FP6 flash memory programmer from V1.01.00 to V1.01.01. Refer to the URL below for an overview of the PG-FP6.

<https://www.renesas.com/pg-fp6>

1. Items Revised

1.1 Addition of Supported MCUs

Additional support for MCUs is listed below.

(1) RH850 family

- RH850/P1H-C group
R7F701396A
- RH850/P1M-C group
R7F701397A

(2) Renesas Synergy microcontrollers

- S124
R7FS12476
- S5D5
R7FS5D57A

(3) 78K family

- 78K0/KC2
UPD78F0514A
- 78K0/KD2
UPD78F0524A
- 78K0/KE2
UPD78F0534A
- 78K0/KF2
UPD78F0544A

(4) V850 family

- V850ES/FF2
UPD70F3233
- V850ES/FG2
UPD70F3235
- V850ES/FJ2
UPD70F3237
- V850ES/HF2
UPD70F3704

- V850ES/HG2
UPD70F3707
- V850ES/HJ2
UPD70F3710
- V850E2/FG4
UPD70F3548, UPD70F3550, UPD70F4000, UPD70F4002
- V850E2/FJ4
UPD70F3551, UPD70F3553, UPD70F4003, UPD70F4005
- V850E2/FK4
UPD70F3556
- V850E2/FE4-L
UPD70F3570, UPD70F3571, UPD70F3572
- V850E2/FF4-L
UPD70F3573, UPD70F3574, UPD70F3575
- V850E2/FG4-L
UPD70F3576, UPD70F3577, UPD70F3578, UPD70F3579, UPD70F3580
- V850E2/FJ4-L
UPD70F3582, UPD70F3583, UPD70F3584, UPD70F3585

2. Updating Your Product

For FP6 Terminal, online updating is available free of charge. Download the installer from the URL below to install the program. The installer is scheduled for posting on April 20.

<https://www.renesas.com/pg-fp6#downloads>

3. Remarks

The PG-FP5 is to be discontinued, with final orders being accepted until May 2018.

Additional support for MCUs for the PG-FP5 will be made available until July 2018.

Revision History

Rev.	Date	Description	
		Page	Summary
1.00	Apr. 16, 2018	-	First edition issued

TOYOSU FORESIA, 3-2-24 Toyosu, Koto-ku, Tokyo 135-0061 Japan
 Renesas Electronics Corporation

■Inquiry

<https://www.renesas.com/contact/>

Renesas Electronics has used reasonable care in preparing the information included in this document, but Renesas Electronics does not warrant that such information is error free. Renesas Electronics assumes no liability whatsoever for any damages incurred by you resulting from errors in or omissions from the information included herein.

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.

All trademarks and registered trademarks are the property of their respective owners.