[Upgrade to revision]

Programming GUI for PG-FP6 Flash Memory Programmer (FP6 Terminal) V1.04.00

Outline

Programming GUI for PG-FP6 flash memory programmer (FP6 Terminal) has been updated from V1.03.03 to V1.04.00. For an overview of the PG-FP6, refer to the URL below.
https://www.renesas.com/pg-fp6

1. Description of the Update

1.1 Addition of Supported Devices

The following devices are now supported.

(1) RL78 family

Group	Part number
RL78/G13A	R5F140FK, R5F140FL, R5F140GK, R5F140GL, R5F140LK, R5F140LL, R5F140PK, R5F140PL
RL78/G1P	R5F11Z7A, R5F11ZBA
RL78/I1C	R5F11TLE, R5F11TLG

1.2 New Features

The following features have been added.

(1) The following three features are added to enhance security against theft of program files and the PG-FP6 main unit.

- Encryption of program files
- Saving of encrypted files in the PG-FP6 main unit
- Simultaneous decryption and writing in the PG-FP6

The program file encryption function can be run by using the encryption utility program (RPE.exe) * from the command line.
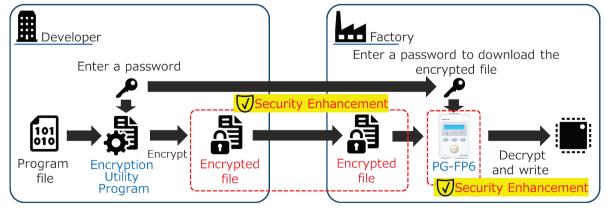
* Included with the FP6 Terminal installer.

Figure1 Security Enhancement against theft of program files and the PG-FP6 main unit

2.   Updating Your Product

FP6 Terminal can be updated online free of charge. Download the installer from the following URL.
(The installer will be available from January 20.)
https://www.renesas.com/pg-fp6#downloads

Revision History

Rev.	Date	Description	
		Page	**Summary**
1.00	Jan.16.20	-	First edition issued

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