Support for further MCUs has been added in V2.05.02 of the Renesas Flash Programmer, a software tool for flash programming.

Refer to the URL below for an overview of the Renesas Flash Programmer.
https://www.renesas.com/rfp

1. Addition of Supported MCUs
   Support for the MCUs listed below has been newly added.
   RX family
   RX130 group
   R5F51303 and R5F51305

2. How to Obtain Evaluation Software
   Before purchasing the product, you can evaluate its performance and functionality by using the evaluation edition.
   To do so, download the evaluation edition from the Web page at the URL below.
   https://www.renesas.com/tool_evaluation

3. How to Purchase the Software
   To check the prices or order the product, contact your local Renesas Electronics marketing office or distributor with the following information.

   Product name: Renesas Flash Programmer, a software tool for programming flash memory
   Order model name: R0C00000FDW12R

4. Planned Additional Support for MCUs
   We plan to complete the addition of support for MCUs of the RH850, RX, and RL78 families by V2 of the Renesas Flash Programmer in March, 2016.
We will continue to add the support for MCUs by Renesas Flash Programmer V3 from April, 2016.

Refer to Renesas Tool News document number 151201/tn6 for details of and the upgrade to V3 of the Renesas Flash Programmer.
https://www.renesas.com/search/keyword-search.html#genre=document&q=151201tn6

We will continue to sell V2 of the Renesas Flash Programmer and to provide support for technical issues.
Continue to use Renesas Flash Programmer V2 if you are using products of the V850 family, 78K0R, and 78K0.

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