[Upgrade to revision]

Solution Toolkit

R20TS0677EJ0100 Rev.1.00 Apr. 01, 2021

QE for BLE[RA, RE] V1.2.0:

Development Assistance Tool for Bluetooth® low energy

Overview

The product in the title has been revised and its version number has been changed as follows.

• QE for BLE[RA], the development assistance tool for Bluetooth® low energy: From V1.1.0 to V1.2.0 The product name has been changed to reflect the addition of supported microcontrollers.

1. Version to Be Updated

➤ QE for BLE[RA] V1.1.0

How to check the version: In e² studio, select [Help] and then [e² studio Installation Details], open the [Installed Software] tab, and then check the version of Renesas QE for BLE[RA].

2. Items Revised

The major revision points are as follows. For details and how to install the product, refer to the following release note.

QE for BLE[RA, RE] V1.2.0 Release Note https://www.renesas.com/search/keyword-search.html-genre=document&q=r20ut4951

2.1 Addition of Supported Devices

Support has been added for the following device group.

RE family: RE01B group

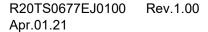
For the list of supported devices, refer to the following URL:

https://www.renesas.com/qe-ble

3. Operating Environment

Integrated development environment e² studio 2021- 01 or later

For details about how to use this product, refer to the QE items from the [Help] menu of e² studio.





4. Supporting Sample Programs

You can obtain sample programs that support this product from the URL below:

https://www.renesas.com/search/keyword-search.html#genre=sampleprogram&g=r01an5606

RE01B Group Bluetooth Low Energy Sample Code (using CMSIS Driver Package) (R01AN5606)

5. Obtaining the Product

Download the installer for QE for BLE[RA, RE] V1.2.0 from the following URL: https://www.renesas.com/qe-ble

Revision History

		Description	
Rev.	Date	Page	Summary
1.00	Apr.01.21	-	First edition issued

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 URL in the Tool News also may be subject to change or become invalid without prior notice.

Corporate Headquarters

TOYOSU FORESIA, 3- 2- 24 Toyosu, Koto-ku, Tokyo 135- 0061, Japan www.renesas.com

Trademarks

Renesas and the Renesas logo are trademarks of Renesas Electronics Corporation. All trademarks and registered trademarks are the property of their respective owners.

Contact information

For further information on a product, technology, the most up-to-date version of a document, or your nearest sales office, please visit: www.renesas.com/contact/

© 2021 Renesas Electronics Corporation. All rights reserved.

TS Colophon 4.2