

[New release]

R20TS0159EJ0100

Rev.1.00

---

**Compiler Package Annual License**

---

Apr. 16, 2017

**Outline**

We are releasing annual licenses with an expiration date of one year for the following compiler packages from Renesas.

- (1) C Compiler Package for RH850 Family (V1.02.00 and later)
- (2) C/C++ Compiler Package for RX Family (V2.03.00 and later)
- (3) C Compiler Package for RL78 Family (V1.01.00 and later)

**1. Overview**

These annual licenses are valid for one year and are for compiler packages from Renesas.

See the following URL for details of the annual licenses. (The information will be available from April 20.)

[https://www.renesas.com/compiler\\_licenses](https://www.renesas.com/compiler_licenses)

**2. Features**

Annual licenses are compiler licenses which are valid for one year<sup>(Note 1)</sup> and are a lower-cost alternative to traditional permanent licenses<sup>(Note 2)</sup> for compiler packages from Renesas.

Annual licenses allow for cost-effective purchasing of compiler licenses according to variations in your development system.

Note 1: The effective period is one year from the time the code for obtaining the license shipped with Renesas compiler products is initially registered on the relevant Web site of Renesas. When registering the code for obtaining the license, you can also acquire the license key required for using the compiler product.

Note 2: In contrast to annual licenses with an expiration date of one year, traditional licenses with no expiration date for Renesas compilers are referred to as permanent licenses.

- Application example of the annual license: Compiler addition when program developers are temporarily increased

When program developers need to be temporarily increased, insufficient compiler licenses can be supplemented by purchasing annual licenses for effective cost management in regard to variations in the number of compiler users.

Additionally, by considering annual repurchase of licenses and expiration dates, the overall cost of compiler licenses can be cheaper than by purchasing additional permanent licenses.

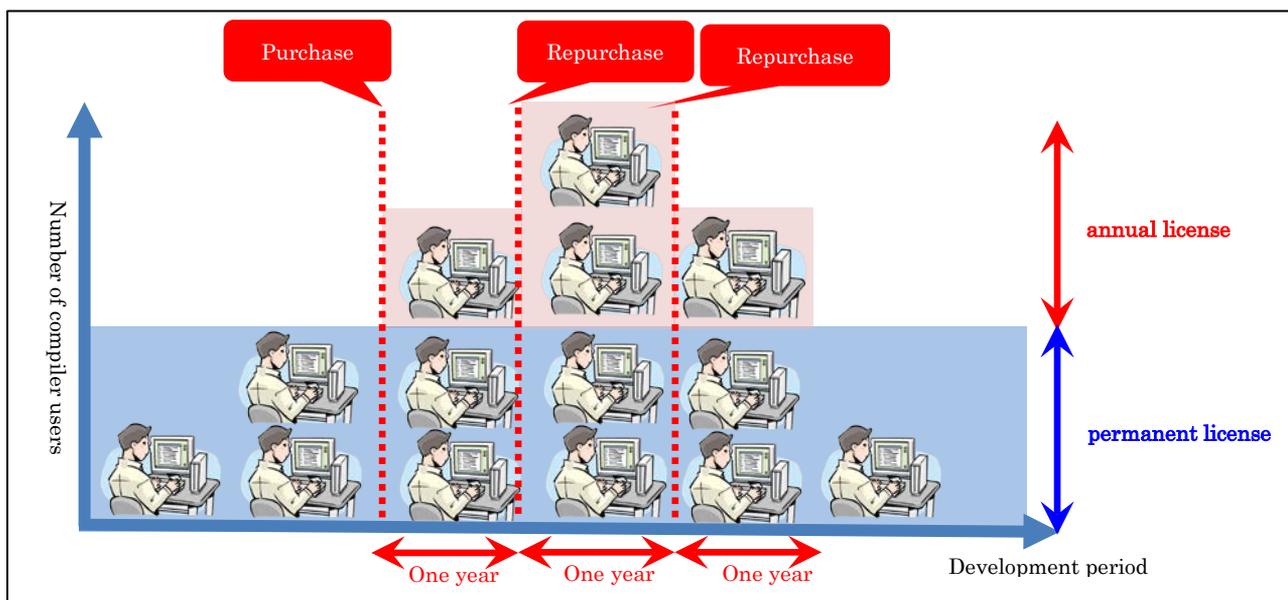


Figure 1 License Application Example for Increasing Number of Compiler Users

Acquire and use the license key of the annual license by the following procedure.

- (1) Log in to My Renesas on the Web site of Renesas.  
My Renesas: <https://www.renesas.com/myrenesas>
- (2) From “Obtaining a Subscription License Key” on the left menu, register the code for obtaining the license shipped with Renesas compiler products.
- (3) Acquire the license key of the annual license.
- (4) Register the acquired license key of the annual license in the tool that manages the following licenses, and then start using the compiler.
  - Node Locked licenses  
License Manager V2.00.00 and later
  - Floating licenses  
Floating License Server V2.00.00 and later

### 3. Purchasing the Product

For product ordering, contact your local Renesas Electronics marketing office or distributor with the following information.

For product pricing, make inquiries in the same manner.

Scheduled date to start receiving orders: April 20, 2017

Table 1 C Compiler Package for RH850 Family

Product name
C Compiler for RH850 Family, Professional Edition Node Locked license (annual) V1
C Compiler for RH850 Family, Professional Edition Floating License (annual) V1
C Compiler for RH850 Family, Standard Edition Node Locked License (annual) V1
C Compiler for RH850 Family, Standard Edition Floating License (annual) V1

Table 2 C/C++ Compiler Package for RX Family

Product name
C/C++ Compiler for RX Family, Professional Edition Node Locked License (annual) V2
C/C++ Compiler for RX Family, Professional Edition Floating License (annual) V2
C/C++ Compiler for RX Family, Standard Edition Node Locked License (annual) V2
C/C++ Compiler for RX Family, Standard Edition Floating License (annual) V2

Table 3 C Compiler Package for RL78 Family

Product name
C Compiler for RL78 Family, Professional Edition Node Locked License (annual) V1
C Compiler for RL78 Family, Professional Edition Floating License (annual) V1
C Compiler for RL78 Family, Standard Edition Node Locked License (annual) V1
C Compiler for RL78 Family, Standard Edition Floating License (annual) V1

## Revision History

Rev.	Date	Description	
		Page	Summary
1.00	Apr. 16, 2017	-	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.