To our customers,

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Old Company Name in Catalogs and Other Documents

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Renesas Electronics website: http://www.renesas.com

April 1\textsuperscript{st}, 2010
Renesas Electronics Corporation

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RENESAS
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PC Card Interface for E6000 Emulator, E6000H Emulator, and E8000 Emulator
HS6000EIP02H User’s Manual
Renesas Microcomputer Development Environment System

HS6000EIP02HE
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IMPORTANT INFORMATION

READ FIRST

• READ this user's manual before using this emulator product.
• KEEP the user's manual handy for future reference.

Do not attempt to use the emulator product until you fully understand its mechanism.

Emulator Product:

Throughout this document, the term "emulator product" shall be defined as the following products produced only by Renesas Technology Corp. and Renesas Solutions Corp. excluding all subsidiary products.

- Emulator (including the EV-chip set)
- PC card interface
- User system interface cable
- Optional board (including the memory board)

The user system or a host computer is not included in this definition.

Purpose of the Emulator Product:

This emulator product is a software and hardware development tool for systems employing the Renesas microcomputer. This emulator product must only be used for the above purpose.

Limited Applications:

This emulator product is not authorized for use in transportation, vehicular, medical (where human life is potentially at stake), aerospace, nuclear, or undersea repeater applications. Buyers of this emulator product must notify Renesas Technology Corporation, Renesas Solutions Corporation or an authorized Renesas Technology product distributor before planning to use the product in such applications.

Improvement Policy:

Renesas Technology Corp. (including its subsidiaries, hereafter collectively referred to as Renesas) pursues a policy of continuing improvement in design, performance, and safety of the emulator product. Renesas reserves the right to change, wholly or partially, the specifications, design, user's manual, and other documentation at any time without notice.
Target User of the Emulator Product:

This emulator product should only be used by those who have carefully read and thoroughly understood the information and restrictions contained in the user's manual. Do not attempt to use the emulator product until you fully understand its mechanism.

It is highly recommended that first-time users be instructed by users that are well versed in the operation of the emulator product.

Users are required to be familiar with the basic knowledge for the electric circuits, logic circuits, and microcomputers.

Precautions to be Taken when Using This Product:

1. This emulator is a development supporting unit for use in your program development and evaluation stages. In mass-producing your program you have finished developing, be sure to make a judgment on your own risk that it can be put to practical use by performing integration test, evaluation, or some experiment else.

2. In no event shall Renesas Solutions Corporation be liable for any consequence arising from the use of this emulator.

3. Renesas Solutions Corporation strives to renovate or provide a workaround for product malfunction at some charge or without charge. However, this does not necessarily mean that Renesas Solutions Corporation guarantees the renovation or the provision under any circumstances.

4. This emulator has been developed by assuming its use for program development and evaluation in laboratories. Therefore, it does not fall under the application of Electrical Appliance and Material Safety Law and protection against electromagnetic interference when used in Japan.

5. This emulator does not conform to safety standards such as UL or IEC. Be careful when you take this emulator overseas.

6. Renesas cannot anticipate every possible circumstance that might involve a potential hazard. The warnings in this user's manual and on the emulator product are therefore not all inclusive. Therefore, you must use the emulator product safely at your own risk.
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Renesas warrants its emulator products to be manufactured in accordance with published specifications and free from defects in material and/or workmanship. Renesas, at its option, will replace any emulator products returned intact to the factory, transportation charges prepaid, which Renesas, upon inspection, shall determine to be defective in material and/or workmanship. The foregoing shall constitute the sole remedy for any breach of Renesas’ warranty. See the Renesas warranty booklet for details on the warranty period. This warranty extends only to you, the original Purchaser. It is not transferable to anyone who subsequently purchases the emulator product from you. Renesas is not liable for any claim made by a third party or made by you for a third party.

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Figures:

Some figures in this user's manual may show items different from your actual system.
SAFETY PAGE

READ FIRST

• READ this user's manual before using this emulator product.
• KEEP the user's manual handy for future reference.

Do not attempt to use the emulator product until you fully understand its mechanism.

DEFINITION OF SIGNAL WORDS

Either in the user's manual or on the product, several icons are used to insure proper handling of this product and also to prevent injuries to you or other persons, or damage to your properties. Their graphic images and meanings are given in this safety page. Be sure to read this chapter before using the product.

⚠ This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

⚠ DANGER DANGER indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

⚠ CAUTION CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

⚠ CAUTION CAUTION used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.

NOTE emphasizes essential information.
WARNING

Observe the precautions listed below. Failure to do so will result in a FIRE HAZARD and will damage the PC card interface, the host computer, and the emulator product or will result in PERSONAL INJURY. The USER PROGRAM will be LOST.

1. Do not repair or remodel the emulator product by yourself for electric shock prevention and quality assurance.

2. Always switch OFF the emulator and host computer before connecting or disconnecting any CABLES, CARDS, or PARTS.

3. Always before inserting the PC card interface into the host computer, make sure that the PC card interface is correctly oriented in the direction of ⬅️Insert.
Preface

Thank you for purchasing the PC card interface (HS6000EIP02H) for the E6000 emulator, the E6000H emulator, and the E8000 emulator.

The PC card interface for the E6000 emulator, the E6000H emulator, and the E8000 emulator (hereafter called the PC card interface) connects the E6000 emulator, the E6000H emulator, or the E8000 emulator (hereafter called the emulator) to the host computer that has an interface conforming to the PC card specification TYPE II.
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Notes: 1. Microsoft® and Windows® are registered trademarks of Microsoft Corporation in the
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        Pentium® is a registered trademark of Intel.
        2. Microsoft® Windows® 98 Second Edition operating system is referred to as Windows®
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           Microsoft® Windows® Millennium Edition operating system is referred to as
           Windows® Me in this user’s manual.
           Microsoft® Windows NT® operating system is referred to as Windows NT® in this
           user’s manual.
           Microsoft® Windows® 2000 operating system is referred to as Windows® 2000 in this
           user’s manual.
           Microsoft® Windows® XP operating system is referred to as Windows® XP in this
           user’s manual.
Section 1 Specifications

Table 1 lists the PC card interface specifications.

<table>
<thead>
<tr>
<th>Item</th>
<th>Specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>Host computer</td>
<td>Personal computer conforming to the PCMCIA card specification TYPE II</td>
</tr>
<tr>
<td>Operating system for host computer</td>
<td>Microsoft® Windows® 98SE, Windows® Me, Windows NT®, Windows® 2000, or Windows® XP operating system</td>
</tr>
<tr>
<td>Emulator</td>
<td>Renesas E6000 emulator, E6000H emulator, or E8000 emulator series</td>
</tr>
<tr>
<td>External dimensions</td>
<td>PC card: 54 mm x 85.5 mm x 4.6 mm</td>
</tr>
<tr>
<td>Mass</td>
<td>PC card: 29 g</td>
</tr>
<tr>
<td>Temperature</td>
<td>Operating: 10°C to 35°C Storage: –10°C to 50°C</td>
</tr>
<tr>
<td>Humidity</td>
<td>Operating: 35%RH to 80%RH (no condensation) Storage: 35%RH to 80%RH (no condensation)</td>
</tr>
<tr>
<td>Vibration</td>
<td>Operating: 2.45 m/s² max. Storage: 4.9 m/s² max. Transportation: 14.7 m/s² max.</td>
</tr>
<tr>
<td>Ambient gases</td>
<td>No corrosive gases</td>
</tr>
<tr>
<td>Power-supply voltage</td>
<td>5.0 V ± 0.25 V</td>
</tr>
<tr>
<td>Current consumption</td>
<td>100 mA (max.)</td>
</tr>
</tbody>
</table>
## Section 2  Components

Table 2 lists the PC card interface components.

<table>
<thead>
<tr>
<th>Item</th>
<th>Product Name</th>
<th>Configuration</th>
<th>Quantity</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hardware</td>
<td>PC card interface</td>
<td></td>
<td>1</td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Insertion direction</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Interface cable</td>
<td>To PC card interface</td>
<td></td>
<td>1</td>
<td>Cable length: 1.5 m</td>
</tr>
<tr>
<td>Manual</td>
<td>User's manual</td>
<td></td>
<td>1</td>
<td>HS6000EIP02HE</td>
</tr>
<tr>
<td></td>
<td>(this manual)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Section 3  Preparation before Use

3.1  Connecting the PC Card Interface to the Host Computer

<table>
<thead>
<tr>
<th>WARNING</th>
</tr>
</thead>
</table>
| Always switch OFF the emulator and host computer, and make sure that the PC card interface is correctly oriented in the direction of \[\text{Insert before connecting or disconnecting the PC CARD INTERFACE. Failure to do so will result in a FIRE HAZARD and will damage the PC card interface and the host computer or will result in PERSONAL INJURY.} \]

1. Check that the emulator and the host computer are turned off.

<table>
<thead>
<tr>
<th>CAUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>When connecting or removing the PC card interface, apply force only in the direction suitable for connection or removal, while making sure not to bend or twist the PC card interface; otherwise the PC card interface will be damaged.</td>
</tr>
</tbody>
</table>
2. Align the PC card interface to the guide in the PC card slot of the host computer, and insert the PC card interface in the direction indicated as 'insert' on the PC card interface until it locks.

Figure 1  Connecting the PC Card Interface to the Host Computer
3.2 Connecting the PC Card Interface to the Emulator

⚠️ WARNING

Always switch OFF the emulator and host computer, and make sure that the connectors on both sides are correctly aligned before connecting or disconnecting the PC CARD INTERFACE. Failure to do so will result in a FIRE HAZARD and will damage the PC card interface, the host computer, and the emulator product or will result in PERSONAL INJURY.
3.2.1 Connecting the PC Card Interface to the E6000 Emulator

When using the E6000 emulator, use the interface cable supplied together with the PC card interface, and connect the PC card interface to the E6000 emulator station through the interface cable as shown in figure 2.

Figure 2 Connecting the PC Card Interface to the E6000 Emulator
3.2.2 Connecting the PC Card Interface to the E6000H Emulator

When using the E6000H emulator, use the interface cable supplied together with the PC card interface, and connect the PC card interface to the E6000H emulator station through the interface cable as shown in figure 3.

Figure 3 Connecting the PC Card Interface to the E6000H Emulator
3.2.3 Connecting the PC Card Interface to the E8000 Emulator

When using the E8000 emulator, use the interface cable supplied together with the PC card interface, and connect the PC card interface to the E8000 emulator through the interface cable as shown in figure 4.

![Connecting the PC Card Interface to the E8000 Emulator](image)

Figure 4 Connecting the PC Card Interface to the E8000 Emulator
Section 4  Setting up PC Card Interface

4.1  Procedures

Figure 5 shows the setup procedures of the PC card interface.

(1) Select the PC card (PCMCIA) driver at installation of the emulator control software (HDI or High-performance Embedded Workshop; refer to section 4.2, Selecting the PC card (PCMCIA) driver).

(2) Connect the device according to the description of section 3, Preparation before Use.

(3) Turn on the host computer to start Windows®.

(4) According to the message of ‘Add Hardware Wizard’, find the installation CD and install the PC card (PCMCIA) driver.

(5) Turn on the emulator and start the emulator control software.

(6) When [Connect] is clicked, the [Driver Details] dialog box is displayed. Select the PC card (PCMCIA) driver.

Figure 5  Setup Procedures
4.2 Selecting the PC Card (PCMCIA) Driver

During installation of the emulator control software (HDI or High-performance Embedded Workshop), select the PC card (PCMCIA) driver in the [Select Components] dialog box. Even if the [Select Components] dialog box is not displayed in some products, it is not a problem because the driver is automatically installed.

Notes: 1. If the PC card (PCMCIA) driver is not selected in the [Select Components] dialog box, the PC card (PCMCIA) interface is not available.
2. If the PC card (PCMCIA) driver is not displayed in the [Select Components] dialog box, operating environments in table 1 will not be satisfied. Check the operating system in use.
Section 5  Notes on Use

1. This PC card interface is only for use with the E6000 emulator, the E6000H emulator, or the E8000 emulator. Do not use any other emulator together with the PC card interface.

2. Protect the PC card interface from excessive impacts and stresses. Keep out of direct sunlight, heat, and high humidity.

3. Do not disassemble the PC card interface or interface cable.

4. Be sure to turn off the host computer and the emulator before inserting or removing the PC card interface.
PC Card Interface for E6000 Emulator, E6000H Emulator, and E8000 Emulator

HS6000EIP02H User’s Manual