

Note that this tool news is applicable to Windows 8 and Windows 8.1. (April 25, 2014)

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Note on Using Renesas-Made Emulators --Problem with Using Emulators Connected to Windows 7-Installed PCs--

When using a Renesas-made emulator that is connected to a Windows 7-installed PC, take note of the problem described below.

1. Emulators Concerned

Product type	Type names
E1	R0E000010KCE00
E20	R0E000200KCT00
E8a	R0E00008AKCE00
E10A-USB	HS0005KCU01H, HS0005KCU02H, HS0005KCU04H, and HS0005KCU14H
E30A	R0E00030AKCT00
E100	R0E001000EMU00
E200F	R0E0200F1EMU00

Note that these emulators are also involved in the problem described below when they are used as flash programmers.

For the compatibility of the software products used together with the above emulators with Windows 7, see the following Web page:
<http://tool-support.renesas.com/autoupdate/support/eng/windows/index.html>

2. Problem

If you are using any of the above emulators connected to a Windows 7-installed PC, and the PC enters the sleep or the hibernation mode, communications between the emulator and the PC are broken down, and the emulator cannot operate.

3. Workaround

Configure power options of Windows 7 so that your PC can enter neither sleep nor hibernation.

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