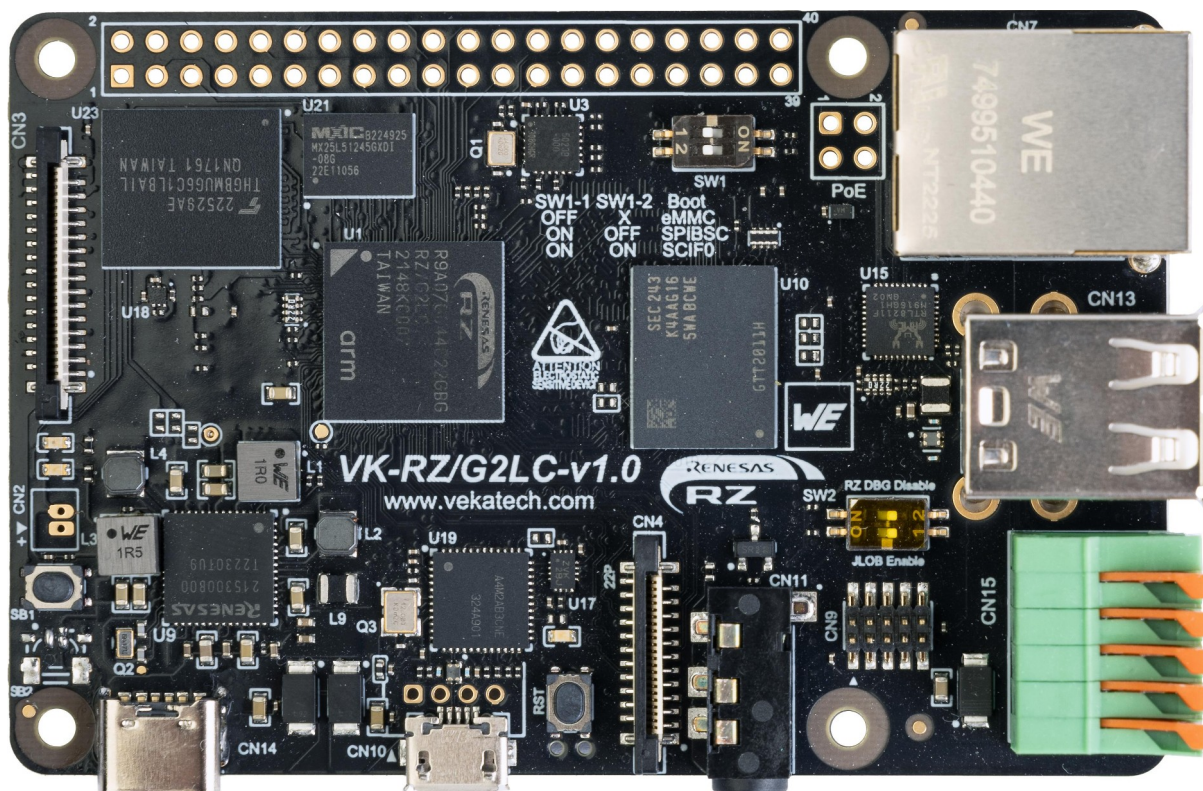


VK-RZ/G2LC How to install GPIB driver



VK-RZ/G2LC v1.0 Board



How To install GPIB driver

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How To install GPIB driver

1. Introduction

[VK-RZ/G2LC](#) is industrial oriented board, compatible with Raspberry Pi 4 shields. It is based on [Renesas R9A07G044C22GBG](#), **Dual ARM Cortex-A55 + Cortex-M33 MCU**. The main purpose of this manual is to show how to install GPIB driver on Debian OS. For more info about this board, please read the full [manual](#).

2. Solution

The easiest and most forward way is to use the [install](#) script.

➤ To install the driver follow the steps:

→ On the target board, get the script for installation:

```
wget https://vekatech.com/os/debian/get_GPIB.sh.
```

→ On the target board, make it executable:

```
chmod +x get_GPIB.sh.
```

→ On the target board, Install the **GPIB** driver:

```
./get_GPIB.sh.
```



How To install GPIB driver

Revision overview list

Revision number	Description changes
0.1	Initial

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