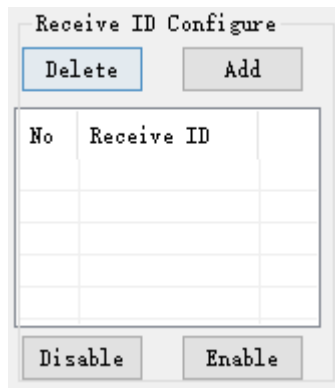


Receive of ID configure usage instructions

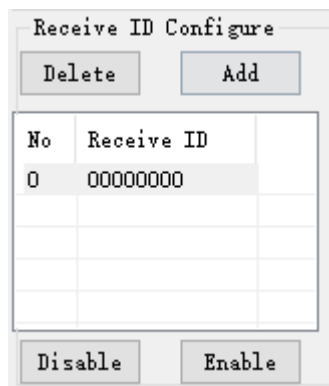
1. Configure acceptance of ID interface:



The dialog box titled "Receive ID Configure" contains a "Delete" button and an "Add" button at the top. Below them is a table with two columns: "No" and "Receive ID". The table is currently empty. At the bottom of the dialog are "Disable" and "Enable" buttons.

No	Receive ID
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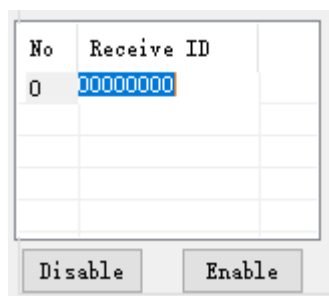
2. Clicking on the **Add** button will add a content to the selection line



The dialog box titled "Receive ID Configure" now contains one row in the table. The "No" column has the value "0" and the "Receive ID" column has the value "00000000". The "Add" button is highlighted.

No	Receive ID
0	00000000

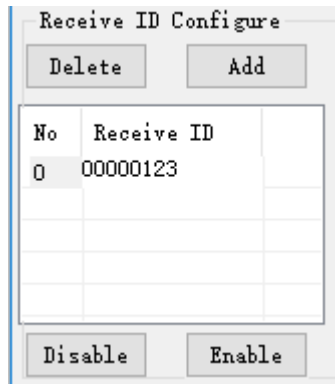
3. Select the selected row of ID to edit and **Receive ID** content



The dialog box titled "Receive ID Configure" shows the same table as the previous step. The "Receive ID" cell in the first row is highlighted with a blue selection box, indicating it is selected for editing.

No	Receive ID
0	00000000

4. According to the display needs to set up the ID that the converter can upload to the computer display, for example, we only need to upload the ID to the 0x123 data, just configure the following



By clicking on the **Enable** button, the converter only uploads the CAN data of ID to 0x00000123 to the computer, and the other ID converters do not upload it.

After clicking the **Disable** button, all CAN ID and its data are uploaded to the computer