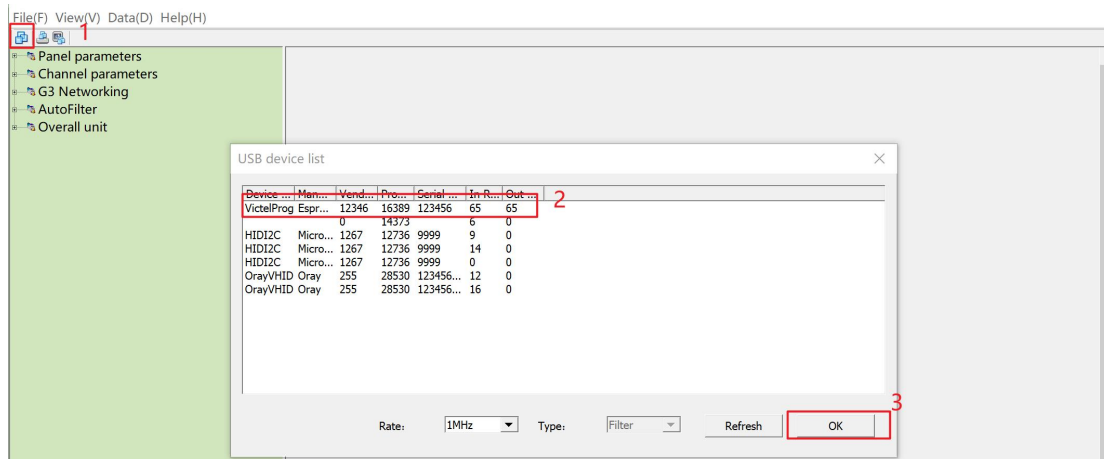


# Software: MSNew for Defensor-BP5

## Frequency Library Write and Delete Examples

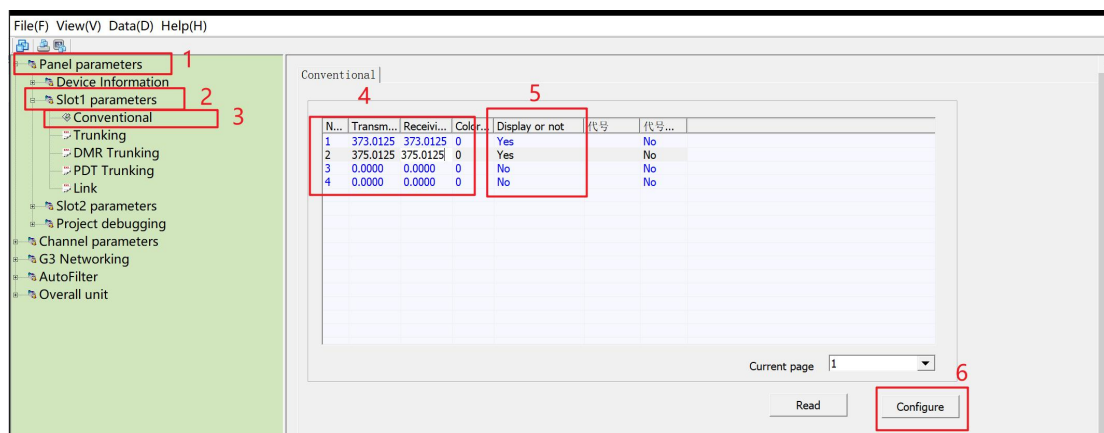
Connect the Windows computer to the base station using the base station programming cable as shown in the figure below.

Note: In Step 2, the "USB Device List" may display STM32.



After the connection is completed, configure the "transmit frequency" and "receive frequency" as instructed in the figure below, and the frequency library can be configured.

Note: When writing to the frequency library for backup purposes, be sure to select "Yes" for the "Display or not".



When you need to delete the entire frequency library, you only need to set all parameters to 0.0000 and change the "Display or not".

