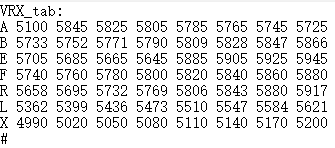
Use <serial port tool> that can send files or supports UTF-8 character encoding



1. Don’t edit the <VRX\_tab:>

2. Don’t edit the <A B E F...>

3.Frequency from 4990-5990，stepping 1MHz，At least one space between frequency and frequency (can be more)

4. Don’t edit the Ending <#>

We will add new Band called C Band on next firmware update, means customized band, customer will no need replace the Customized BAND to those 7 BAND on the receiver, this means the Receiver have 8 BAND.

![C:\Users\tony\AppData\Roaming\Tencent\Users\99502602\QQ\WinTemp\RichOle\T8T{]MH659GZP](R03H0NUD.png](data:image/png;base64,)



Tool：Serial Debug Assistant



1.The port number in step 1 may be different on different computers. Select it based on actual，

2.Serial port baud rate 115200

3.Click <Open > to open the port

4, use can click send file button, select the FreqTab.txt and send or copy the vtx tab content (not the txt file ) at the are 4, then click the send button，

When receiver received the tab, it will show below.



