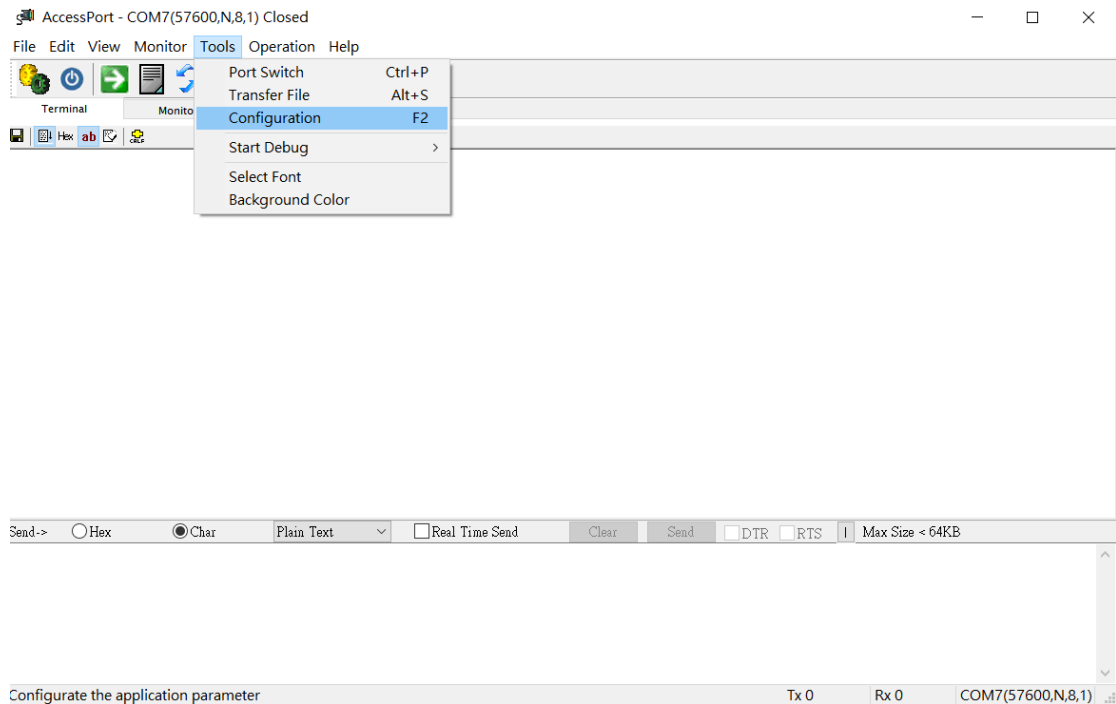
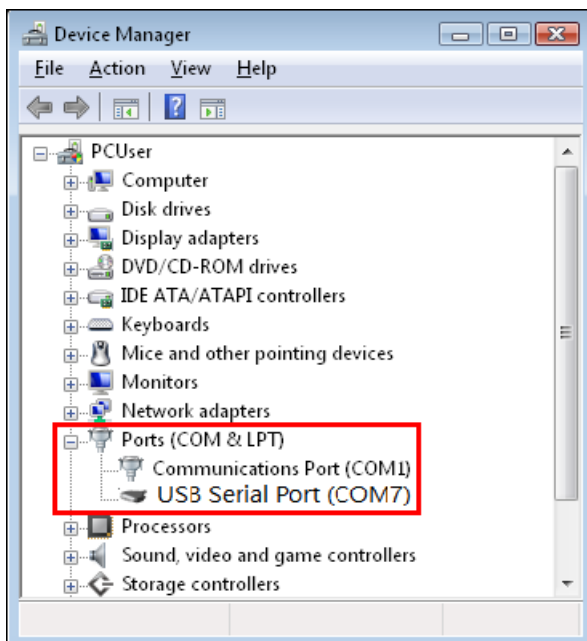


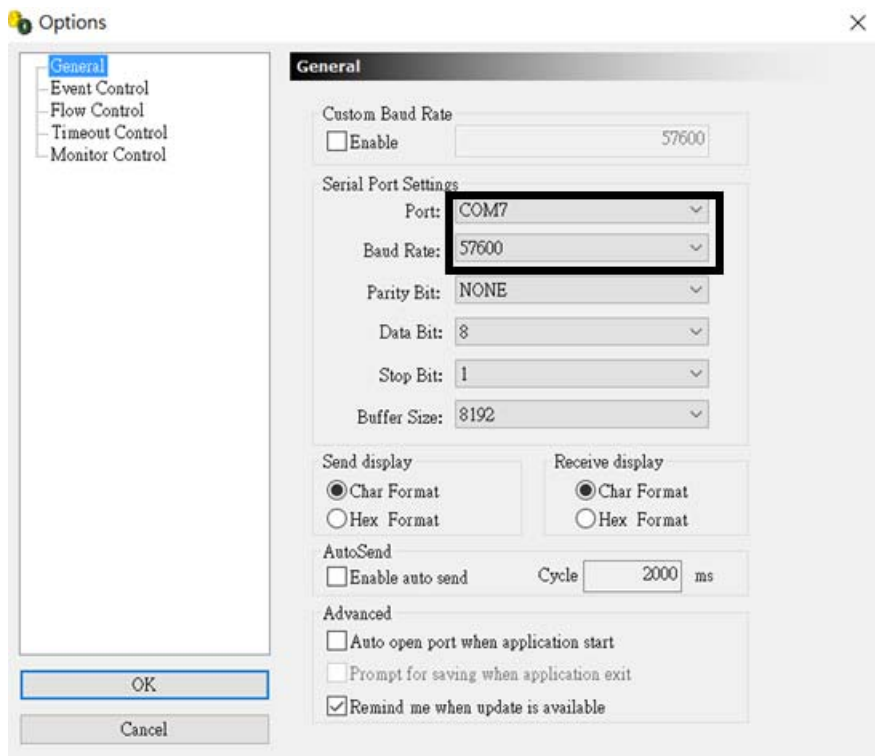
1. Download software “Accessport” from <http://www.sudt.com/en/ap/download.htm>
2. Unzip the file **Accessport137.zip**
3. Run **accessport137.exe**
4. Click “Tools” in menu bar
5. Click “Configuration”



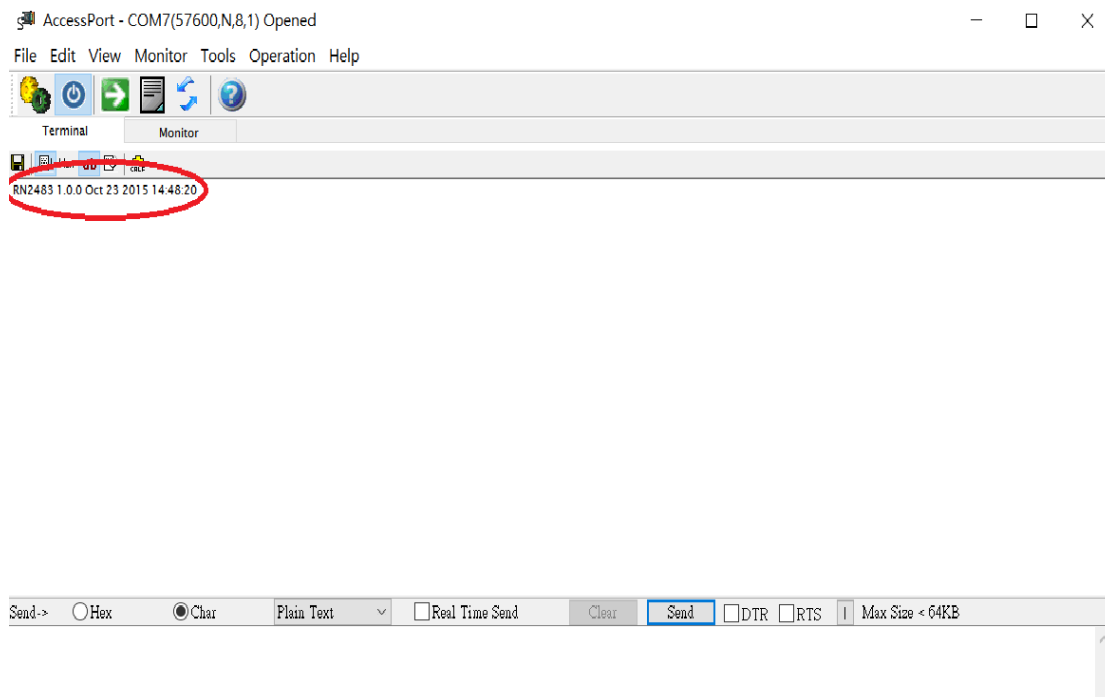
6. Use Device Manager : Click Ports (COM & LPT) , you will see USB Serial Port , in my computer , it shows “COM 7”. Write it down, it will be used in the configuration of Accessport.



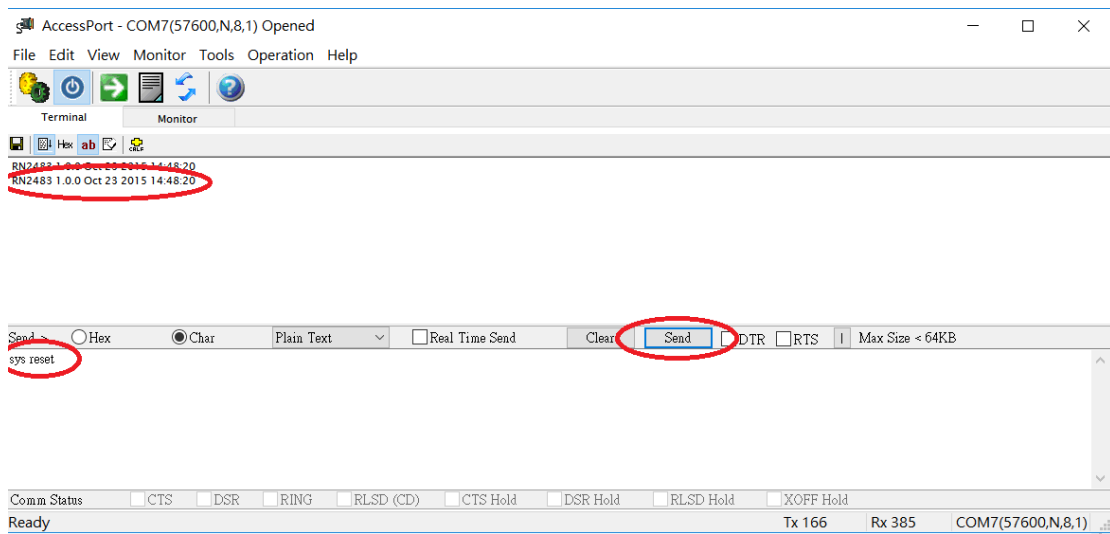
7. Keyin the Port number “COM 7” which we check in step 6
8. Keyin the baud rate “57600”.



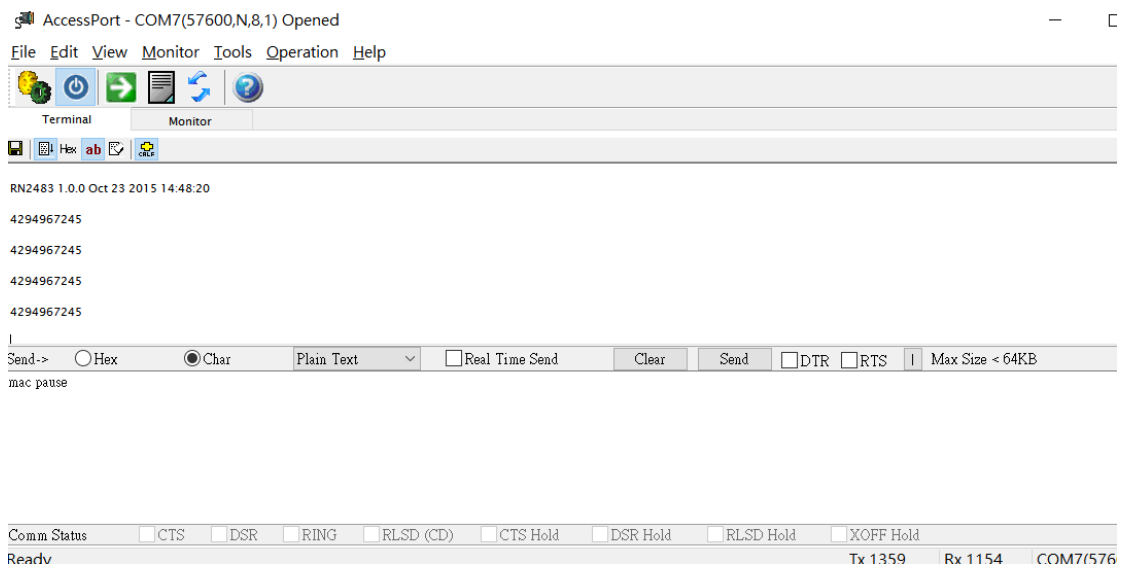
9. Click OK. You will see the “RN2483 1.0.0 Oct 23 2015 14:48:20”. It is the model number and firmware version. (See the right circle in following figure.)



10. In the “comm window” , Key in “sys reset”. Click “return” (in keyboard)
11. Click “Send”
12. The “RN2483 1.0.0 Oct 23 2015 14:48:20” will be shown in the 2nd line.



13. You may key in other command like “stop LoRa Wan”, it will reply “4294967245” The command is in the attached RN2483 manual.



14. Please clear the “comm Status”, if there is anything not smooth.