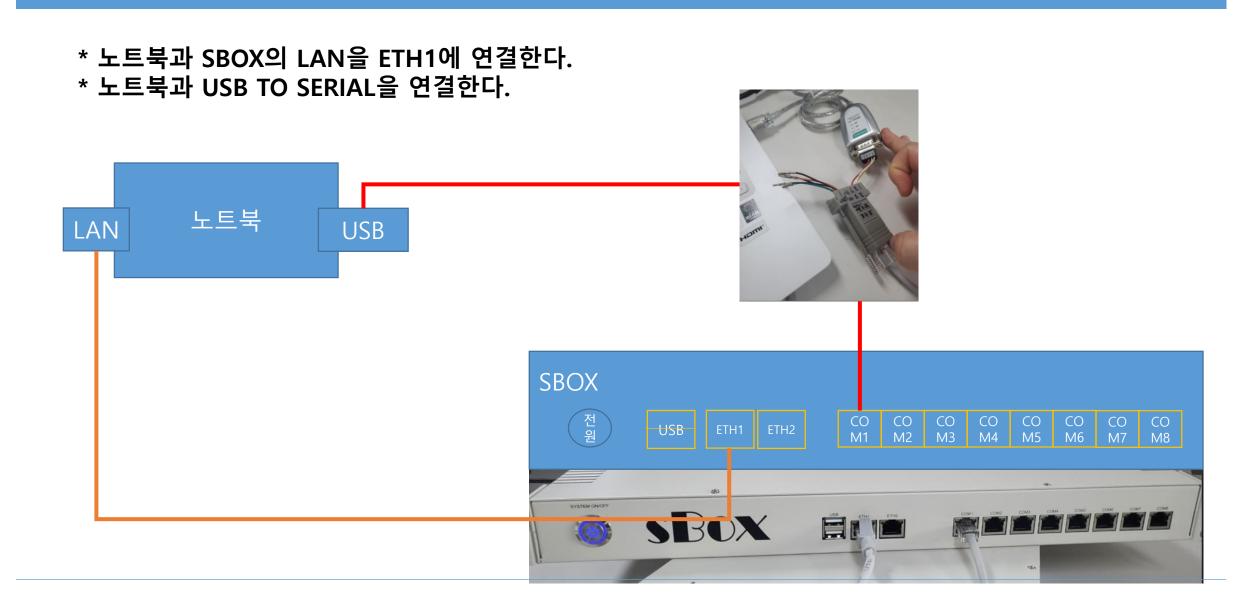
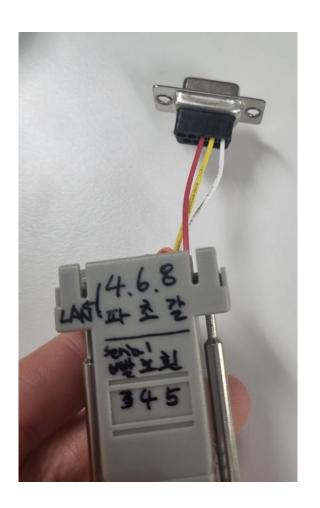
SBOX SERIAL 연결 설정



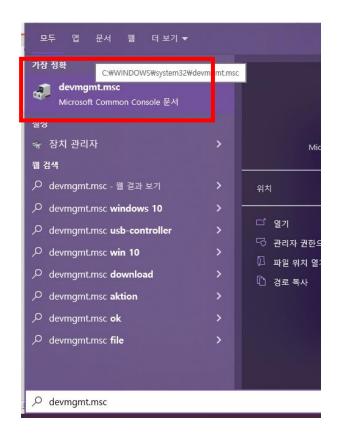
SBOX SERIAL 연결 설정

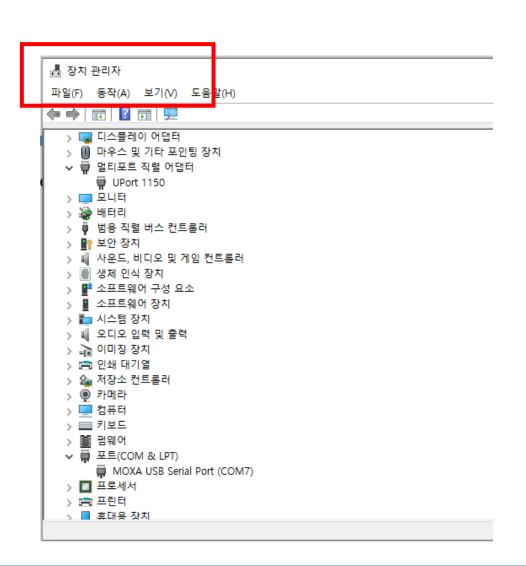
- USB TO SERIAL
- RS 485 핀맵(3-빨,4-노,5-흰)



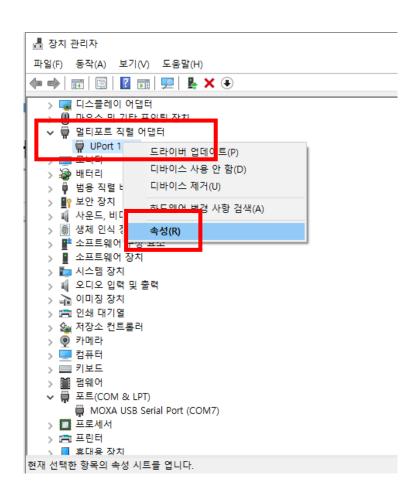


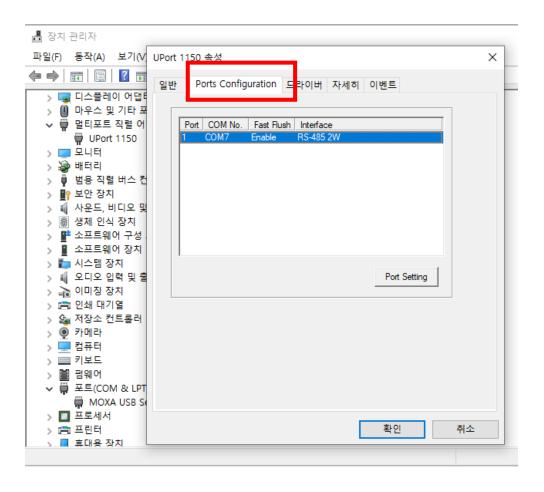
1. devmgmt.msc 혹은 장치관리자를 연다



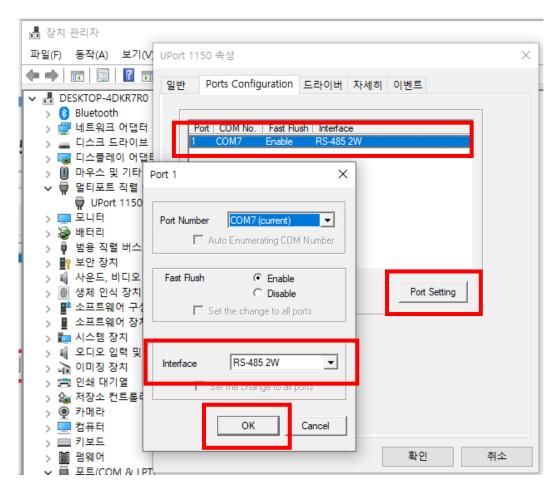


2. 장치관리자 > 멀티포트 직렬 어댑터 > Uport 1150 속성 > Ports Configuration 을 연다

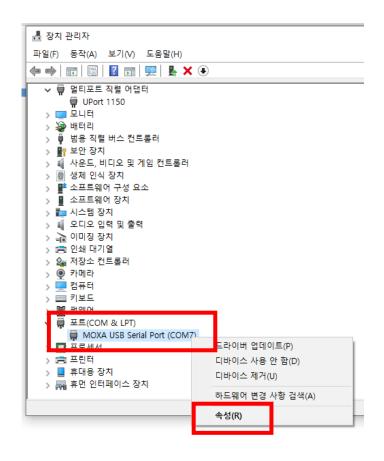


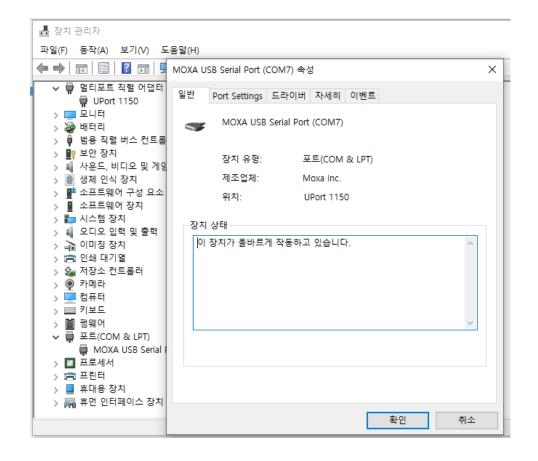


3. Ports Setting > Interface > RS-485 2W를 선택한다.

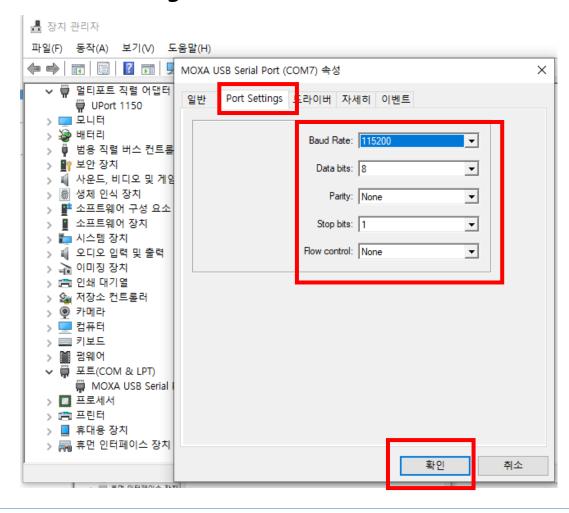


4. 장치관리자 > 포트(COM & LPT) > MOXA USB Serial Port > 속성을 열어준다





5. Port Settings 속성을 열어준다



6. 세팅 값 확인 및 설정

Baud Rate: 115200

Data bits: 8

Parity: None

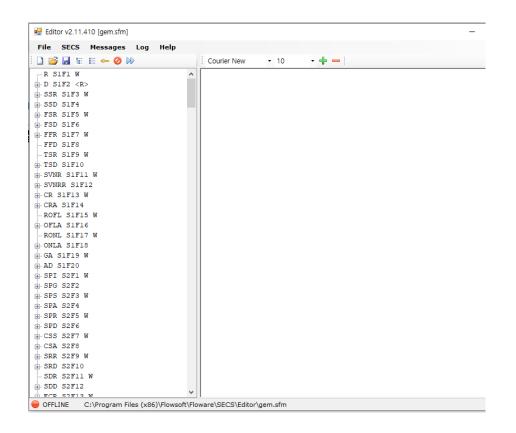
Stop bits: 1

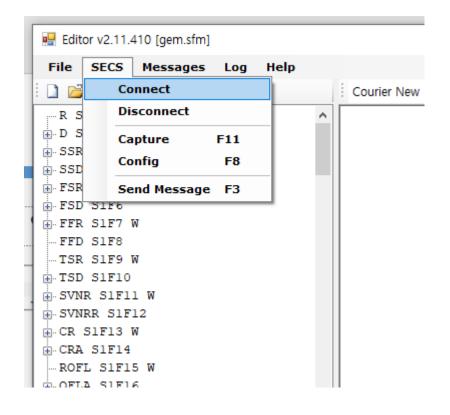
Row Control: None

•

가상 EAP 설정

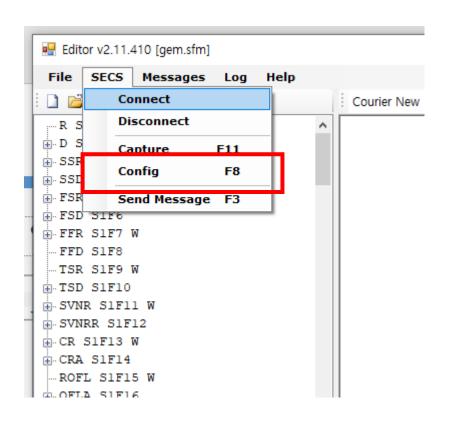
1. 설치 되어있는 FLOWER 의 EDITOR를 열어준다

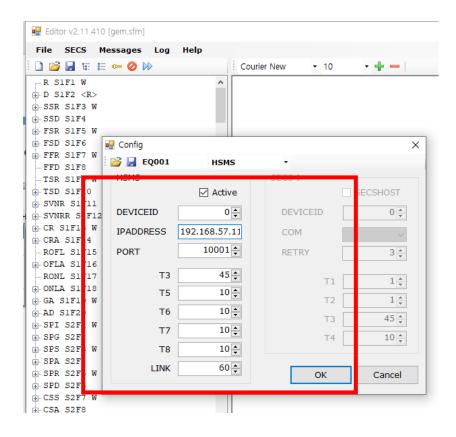




가상 EAP 설정

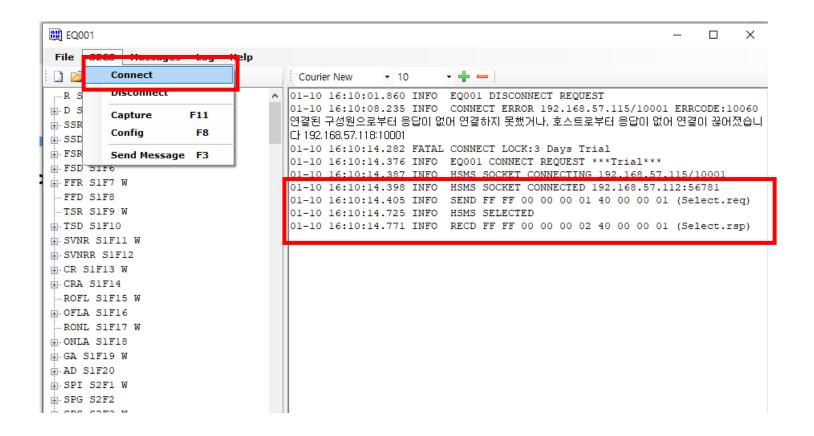
- 2. SECS > CONFIG(F8) 을 열어준다
- 3. CONFIG 항목에서 IP, Port 등을 확인하여 넣은 후 연결한다.



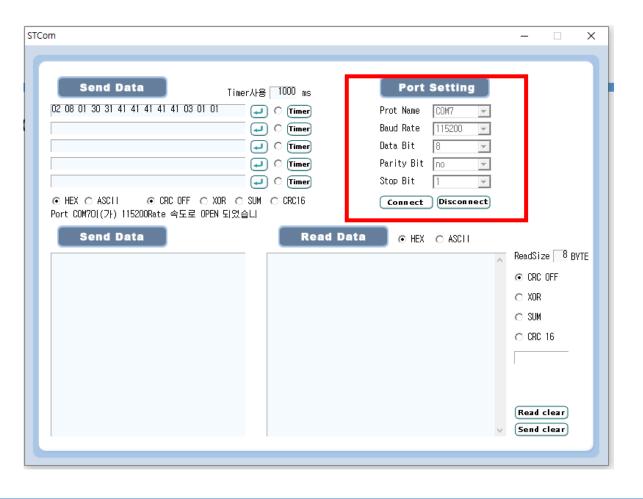


가상 EAP 설정

4. SBOX와 연결이 되었는지 확인한다.



1. STCom 시뮬레이터를 연다.



2. Port Setting에서 값 확인 및 설정

Port Name : 인식되어있는 COMPORT

Baud Rate: 115200

Data bits: 8

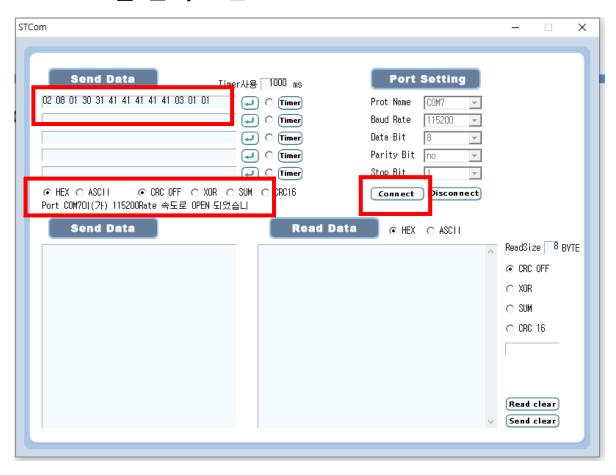
Parity: None

Stop bits: 1

Row Control: None

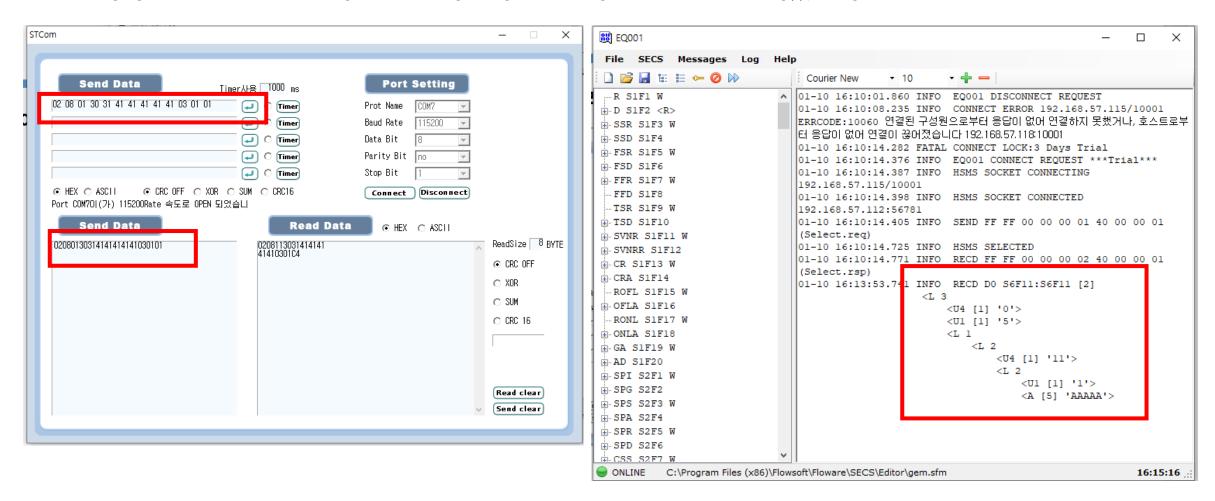
•

3. Connect를 눌러 오픈



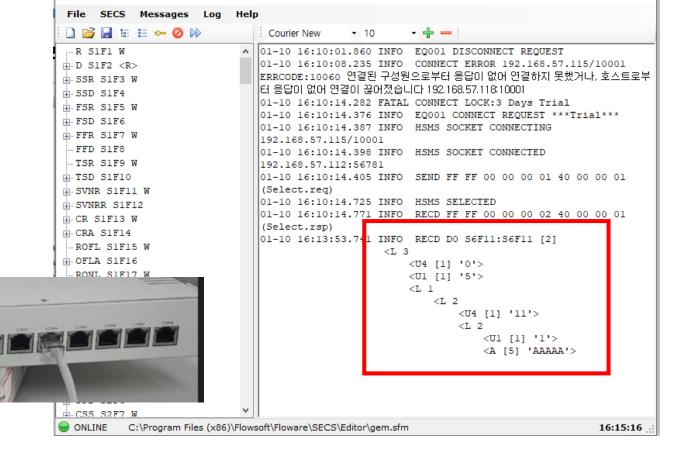
- 4. Send Data 부분에 시리얼작성(S6F11)
- 02 08 01 30 31 41 41 41 41 41 03 01 01

5. 시리얼 데이터를 전송하여 EAP 시뮬레이터에서 S6F11이 전송되었는지 확인



6. COM1 <-> 10001 확인 되면

COM2 <-> 10002 COM3 <-> 10003 COM4 <-> 10004 COM5 <-> 10005 COM6 <-> 10006 COM7 <-> 10007 COM8 <-> 10008



EQ001