

WIZ550S2E TFTP를 이용한 펌웨어 업로드 방법

WIZ550S2E는 펌웨어 업로드를 위해서 TFTP를 이용하여야 합니다. 아래 다섯 단계를 진행하시면 WIZ550S2E에 펌웨어를 업로드하실 수 있습니다.

아래 TFTP Server Tool은 예시이며, 당사는 Tool과 관련한 어떠한 지원이나 책임을 지지 않습니다.

1. 펌웨어 및 Configuration Tool 다운로드

WIZ550S2E 모델은 Modbus(v1.4.1) 버전과 MQTT(v1.3.1) 버전으로 나뉩니다. 원하시는 펌웨어와 Configuration Tool 을 다운로드 하세요.

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2. Java 설치(Configuration Tool 실행 시 필요)

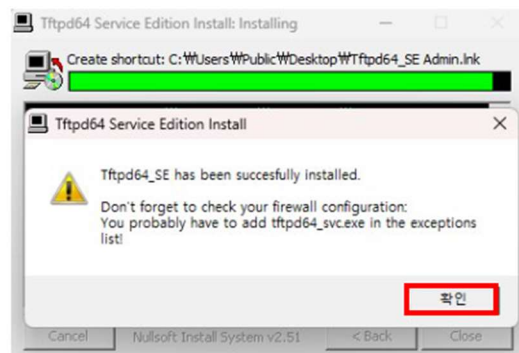
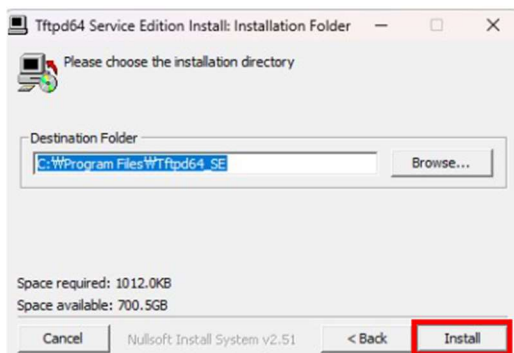
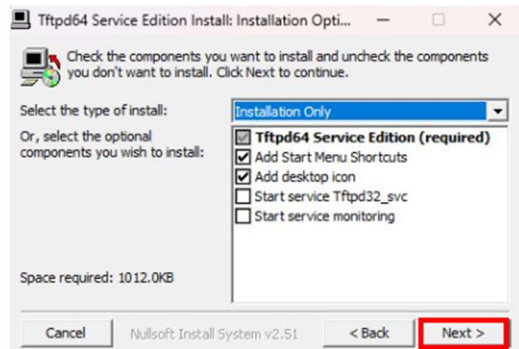
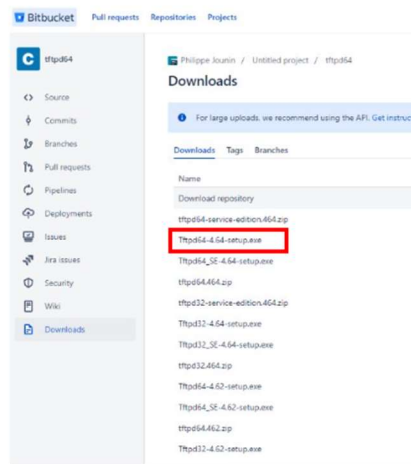
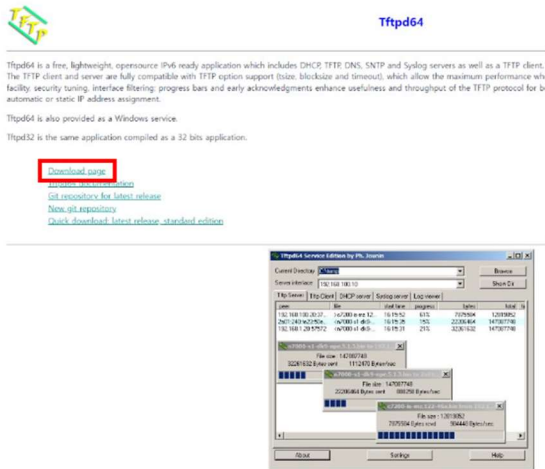
Configuration Tool 실행을 위해서 자바를 설치하세요.



3. TFTP Server Tool 다운로드

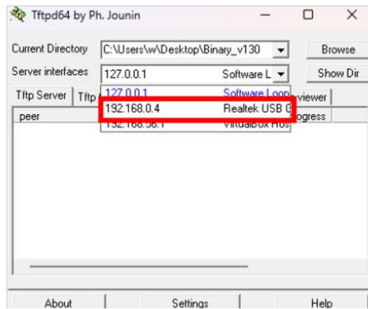
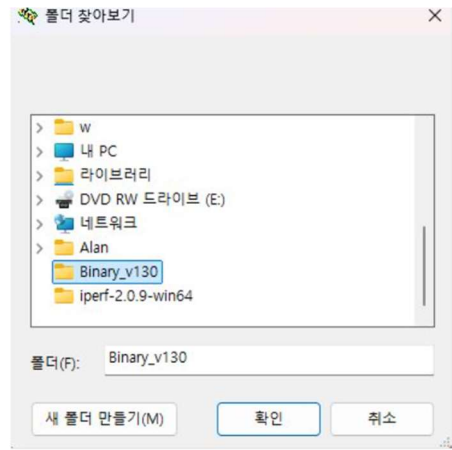
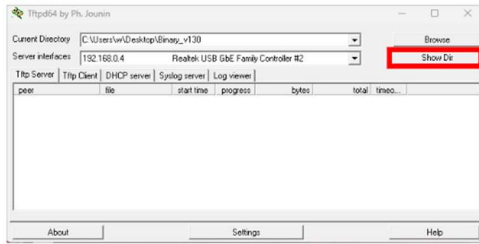
FW uploading은 TFTP Server를 이용하여 진행해야 합니다. 해당 TFTP Server Tool 을 다운로드하세요.

[.TFTPD64 : an opensource IPv6 ready TFTP server/service for windows : TFTP server \(pjo2.github.io\)](https://pjo2.github.io)

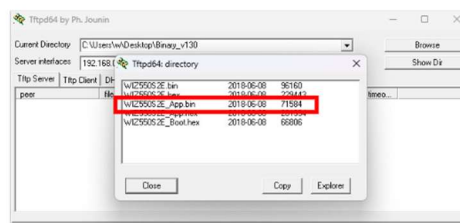
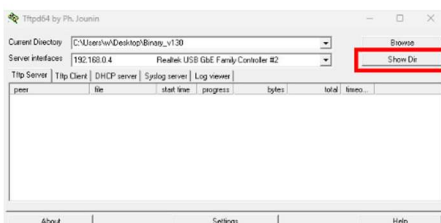
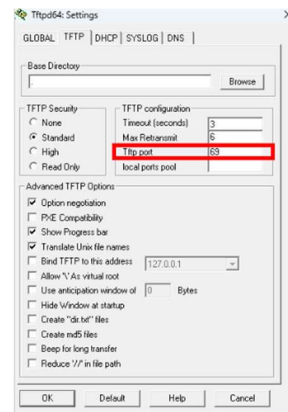
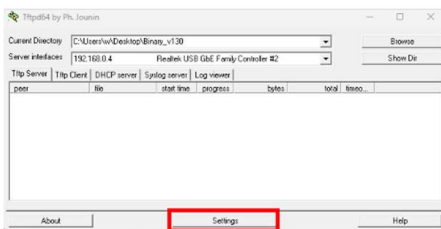


4. TFTP Server Tool 실행

- TFTP Server Tool을 실행시키고 디렉토리에 다운로드 받은 Binary file을 올려 줍니다. Sever는 사용 PC의 서버로 지정해줍니다.

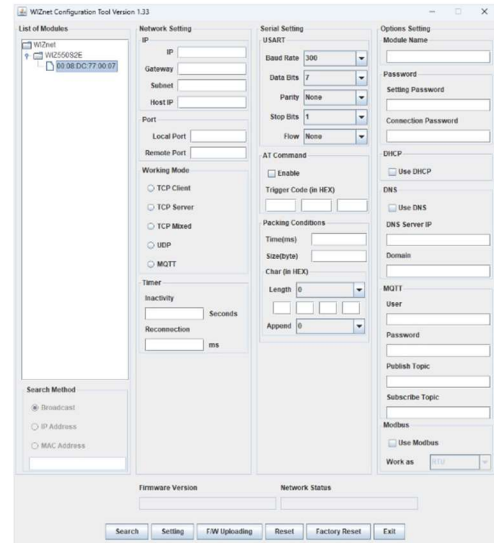
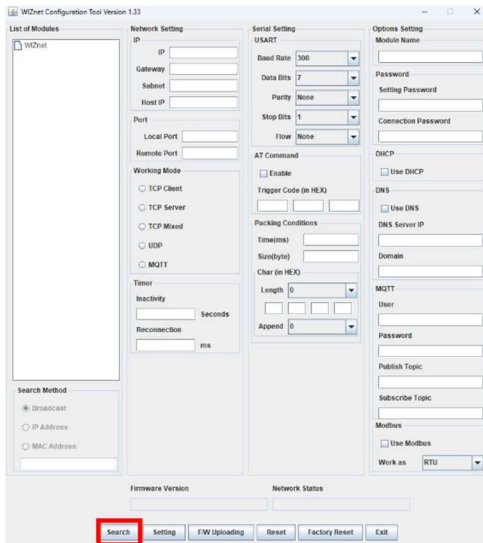


- Setting을 눌러 TFTP Port를 확인합니다. (69) Show Dir을 눌러 디렉토리가 잘 설정되었는지 확인하고, 업로드할 Binary file명을 확인합니다.(WIZ550S2E_App.bin)

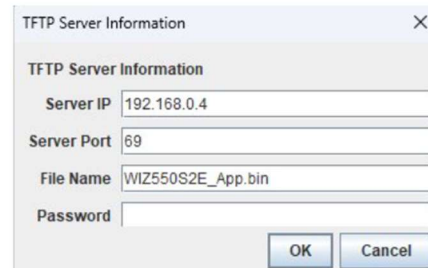
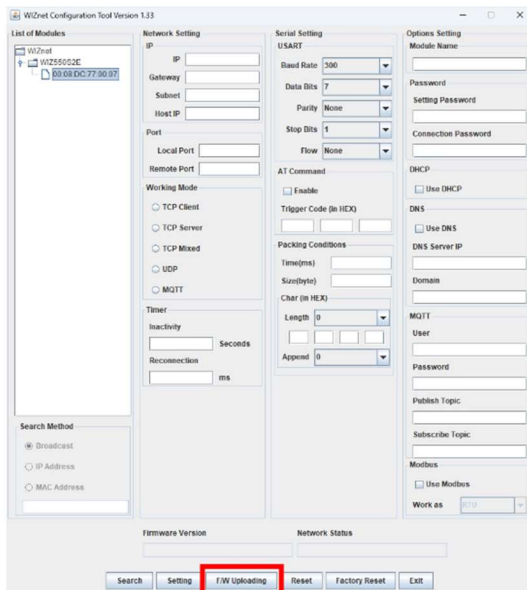


5. Configuration Tool 실행 후 F/W 업로드

- Configuration Tool을 실행하여 모듈을 검색합니다.



- FW uploading을 눌러 정보들을 입력해줍니다.



- 아래와 같이 펌웨어가 정상적으로 전송되었음을 확인합니다.

