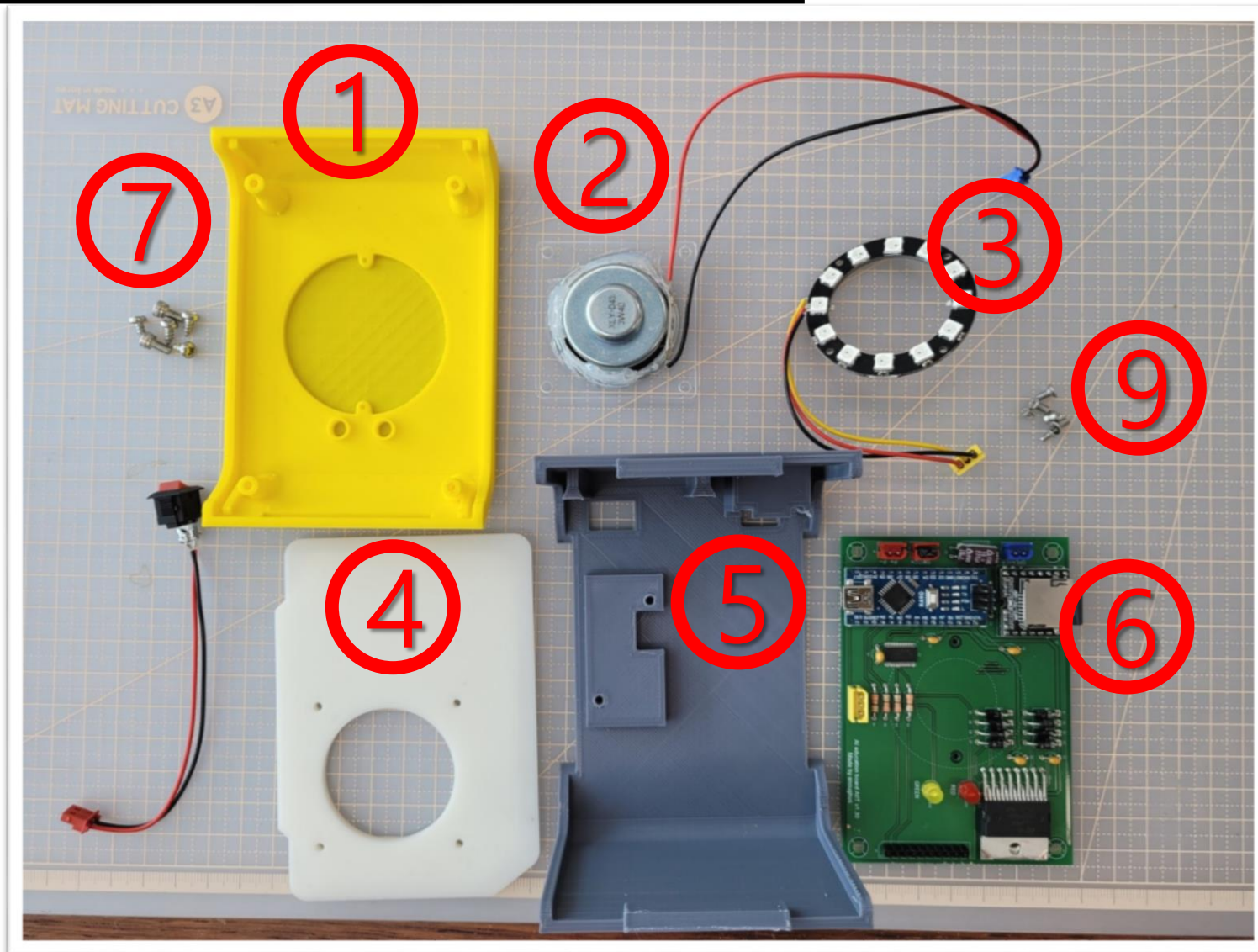


인공지능KIT 조립



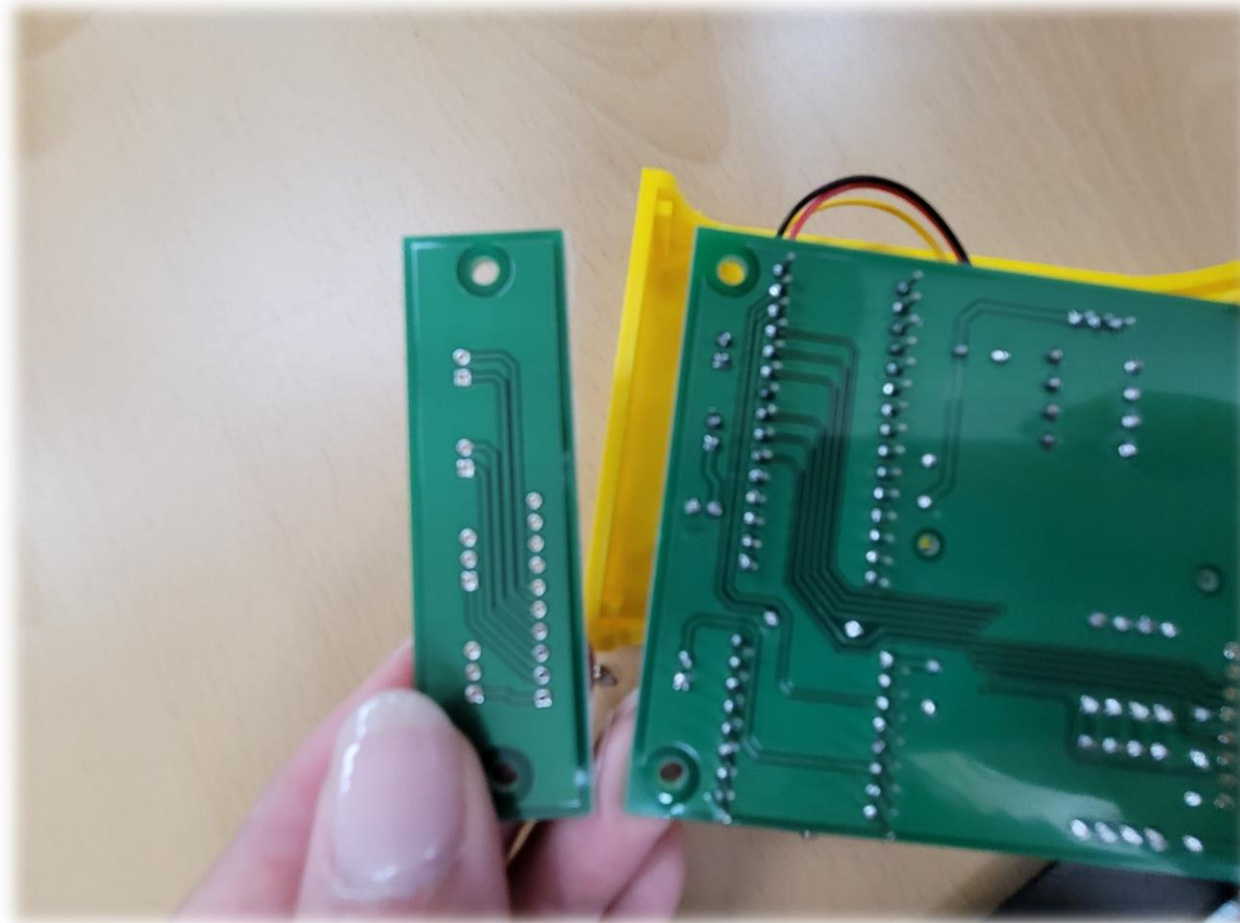
인공지능 학습 KIT '에이트(AIIT)' 조립하기

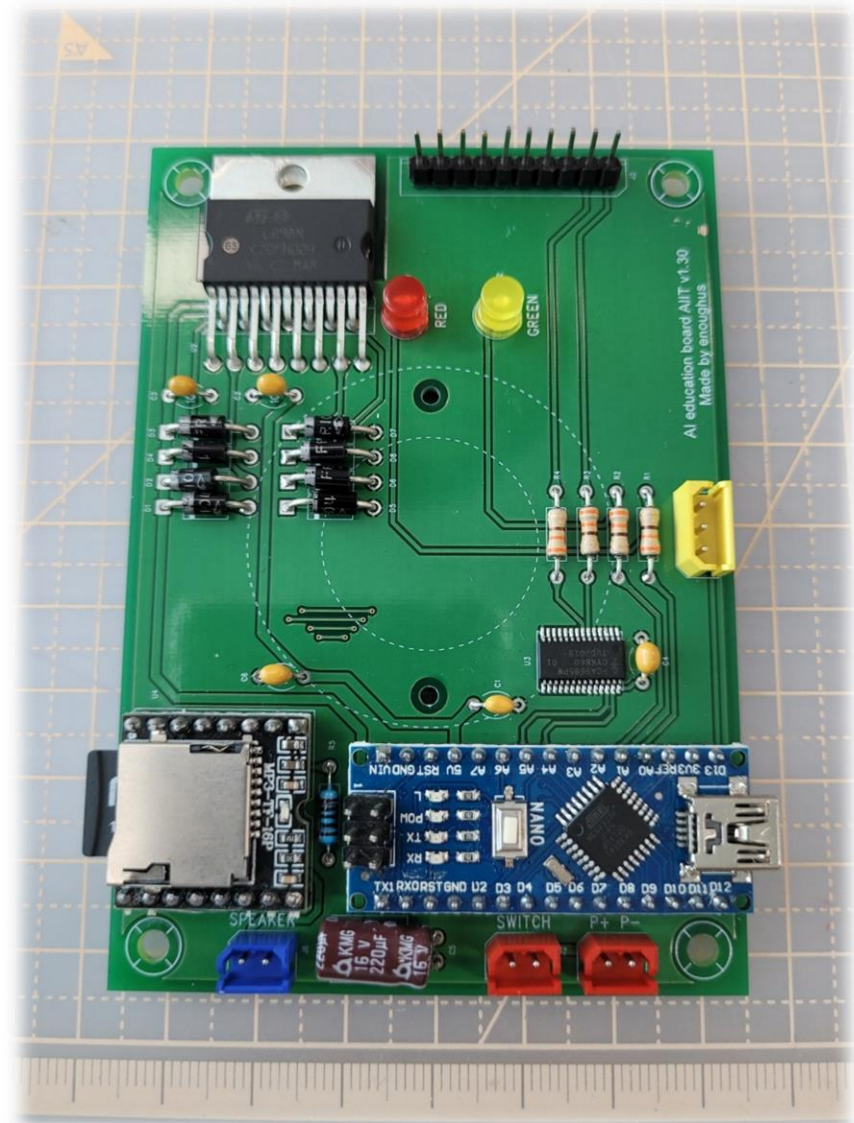
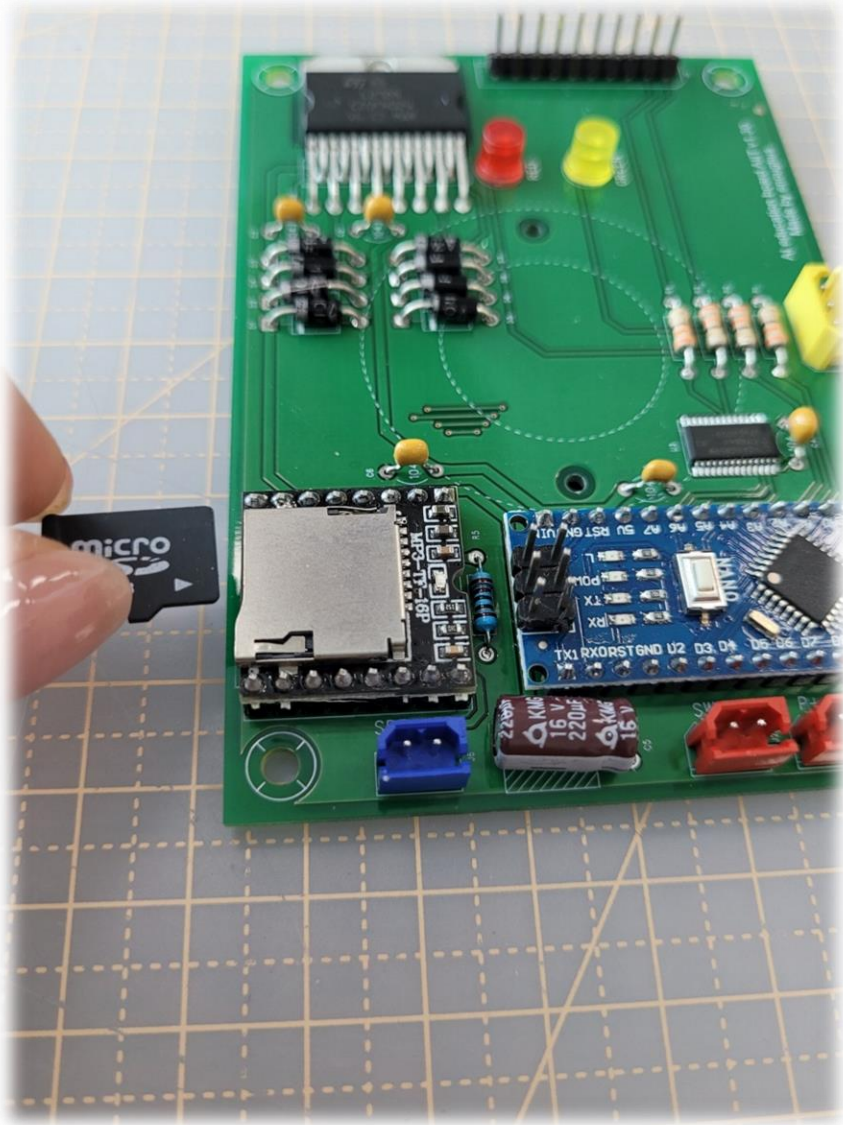


1. 앞판
2. 스피커, 아크릴판
3. 네오픽셀 링
4. 양옆 판(동그란 구멍)
5. 뒷판
6. AIIT보드
7. 8mm나사 X 6개
8. 전원스위치(없음)
9. 6mm나사 X 4개
10. 양옆 판(네모난 구멍)
11. 확장보드(없음)
12. 4mm나사 x 2개(네오픽셀 링)
13. 드라이버

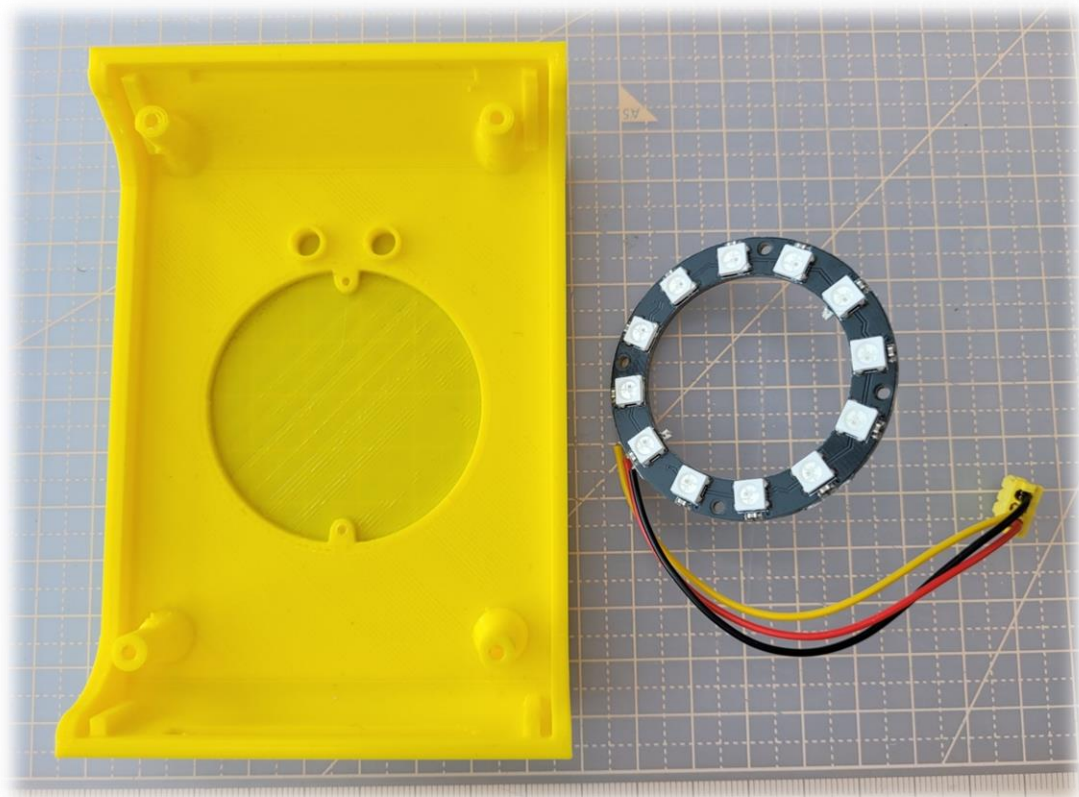


톡!! 끊어주세요

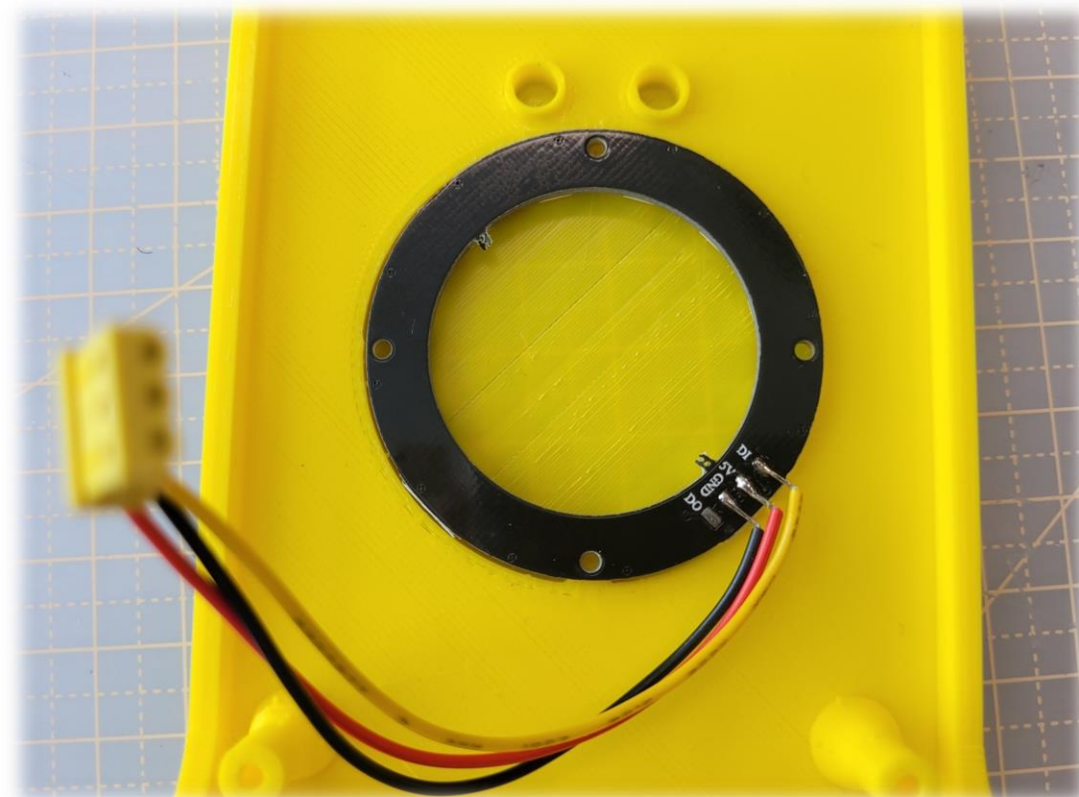


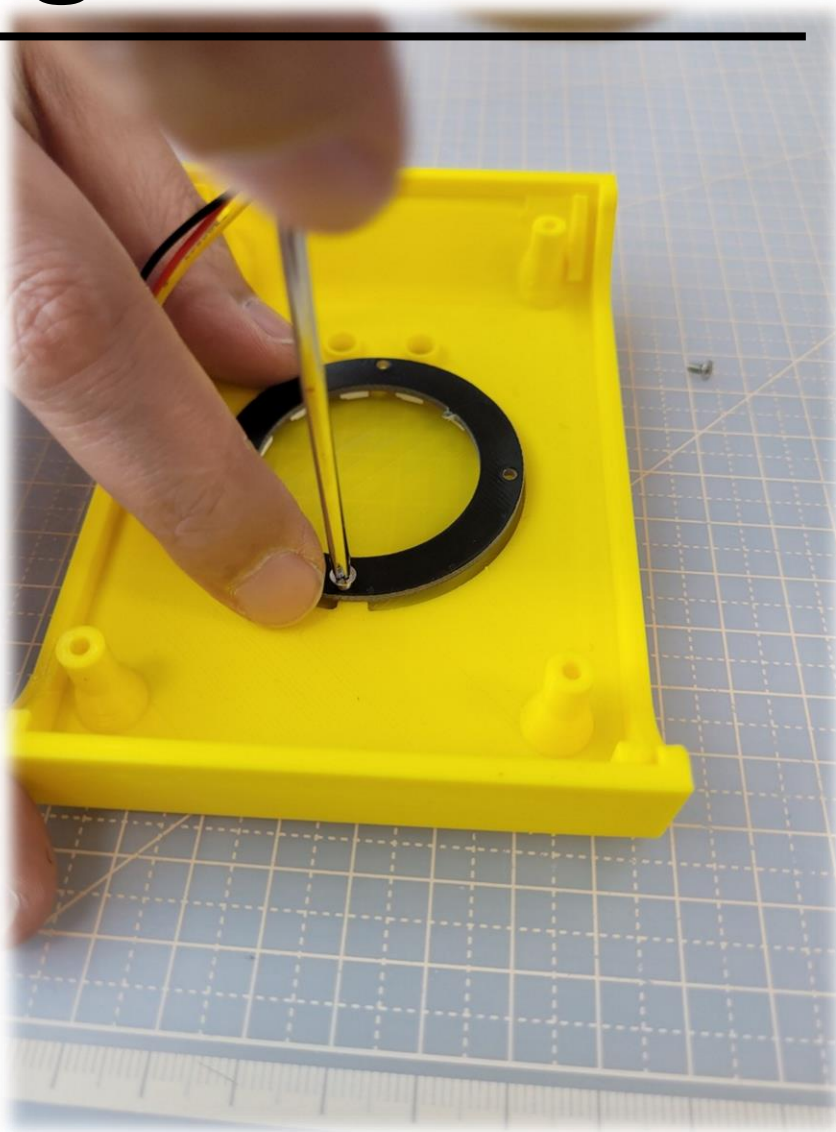


네오픽셀 링 조립(4mm나사)



네오픽셀 방향 확인!!

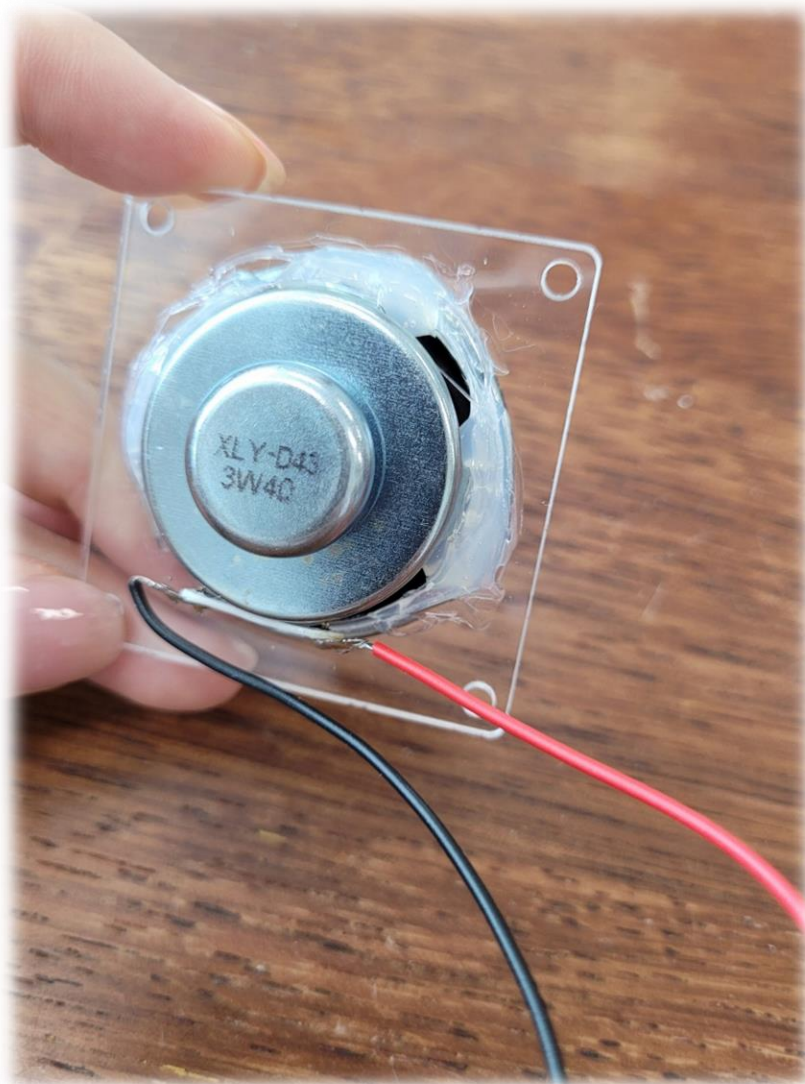




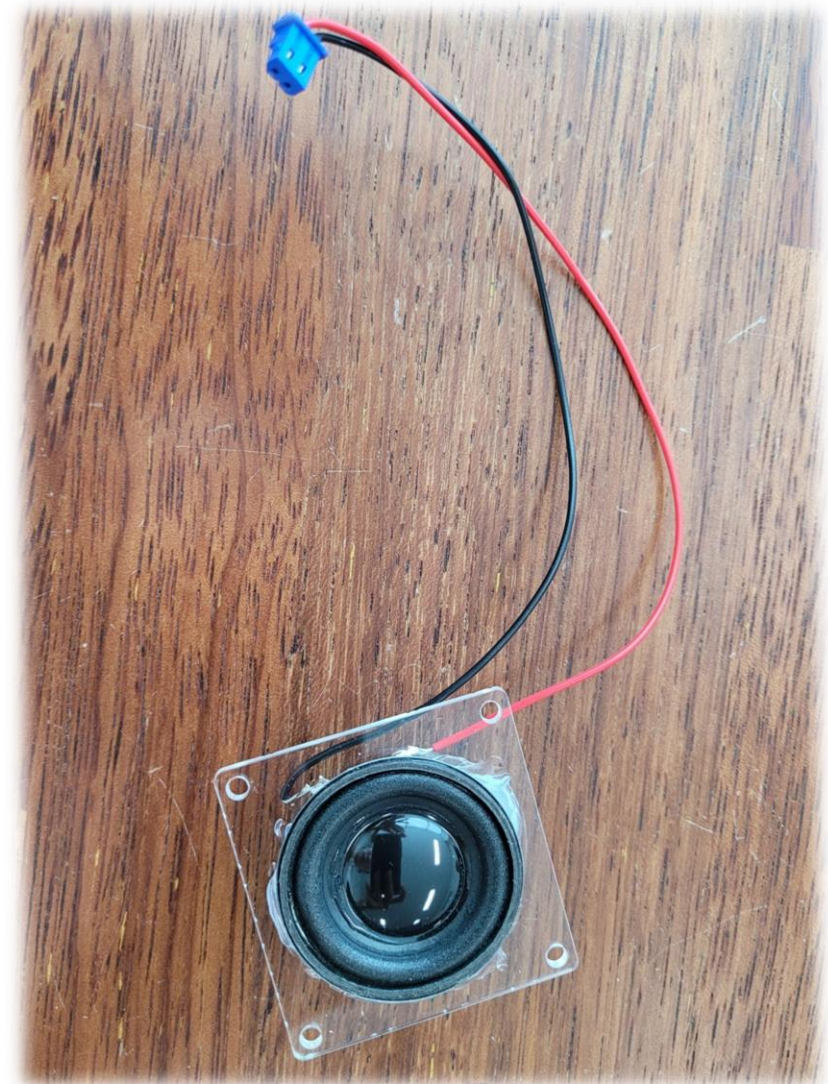
4mm나사(제일 작은 나사 2개)

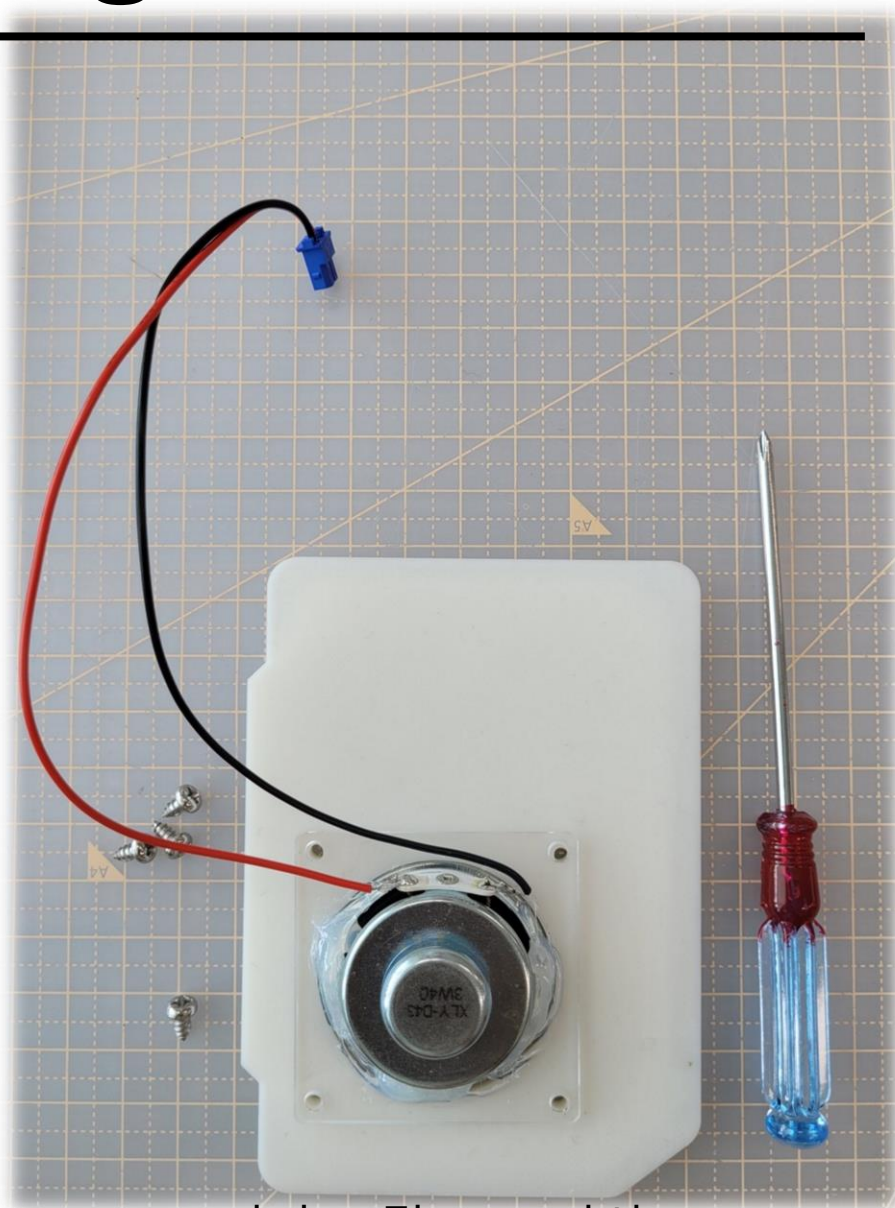


다 완성한 사람은
스피커 글루건 작업하기!

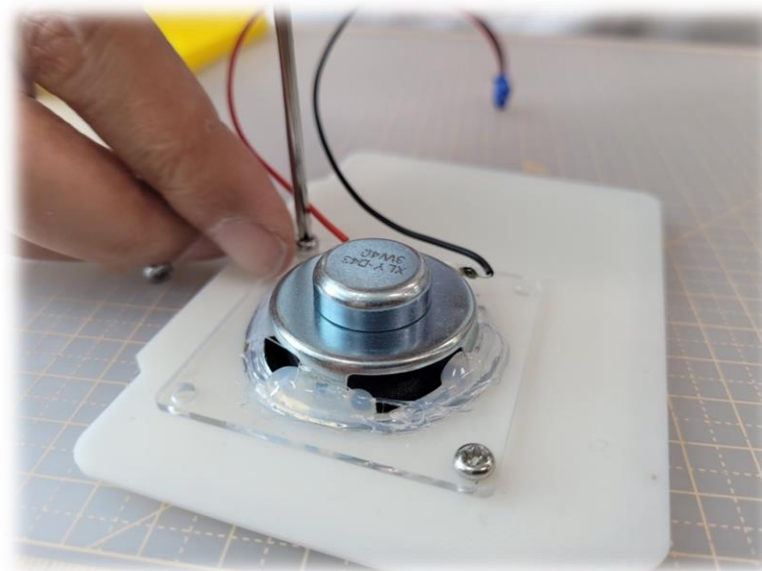


스피커 조립(글루건으로 고정)

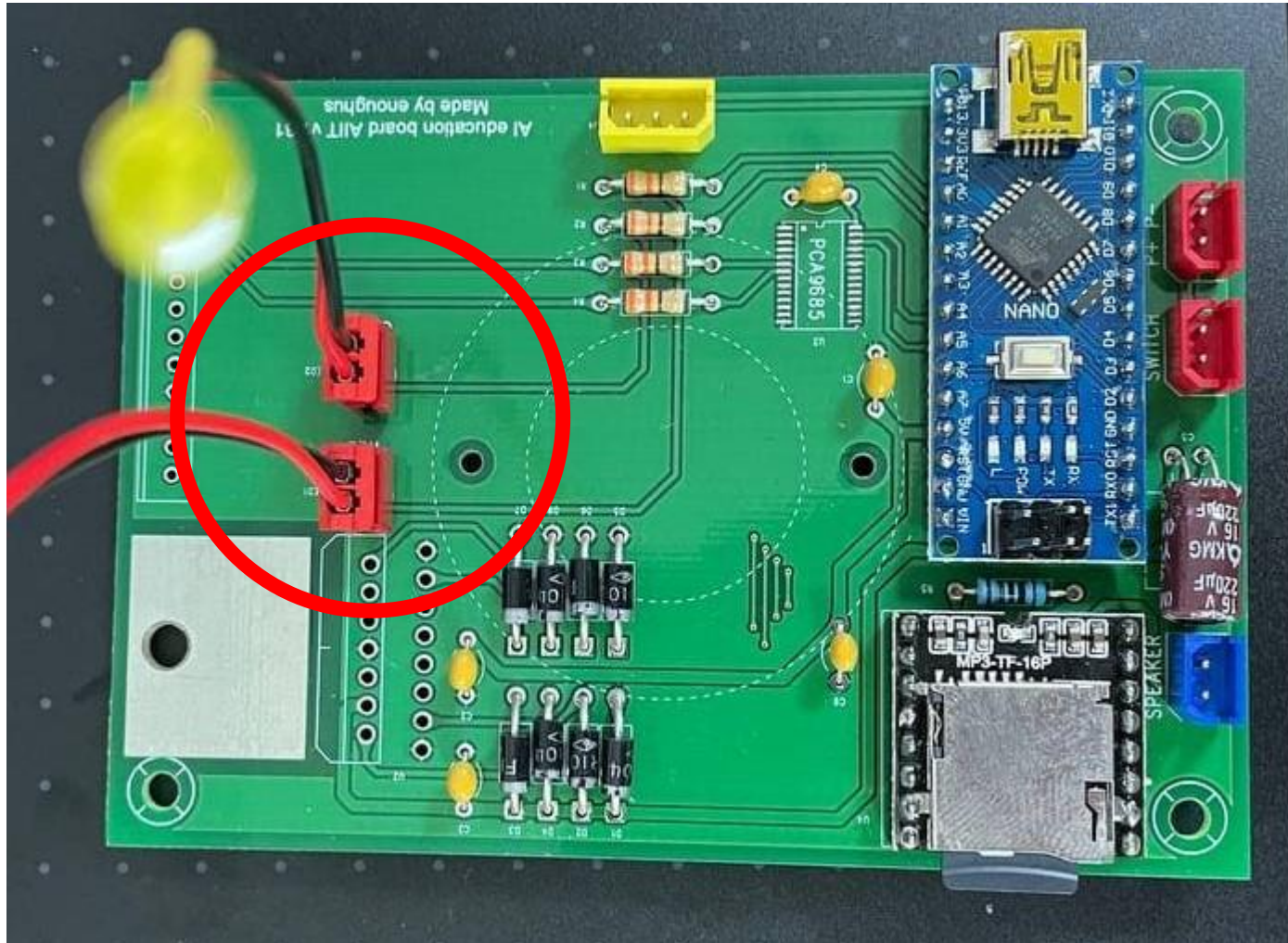




스피커 조립(8mm나사)



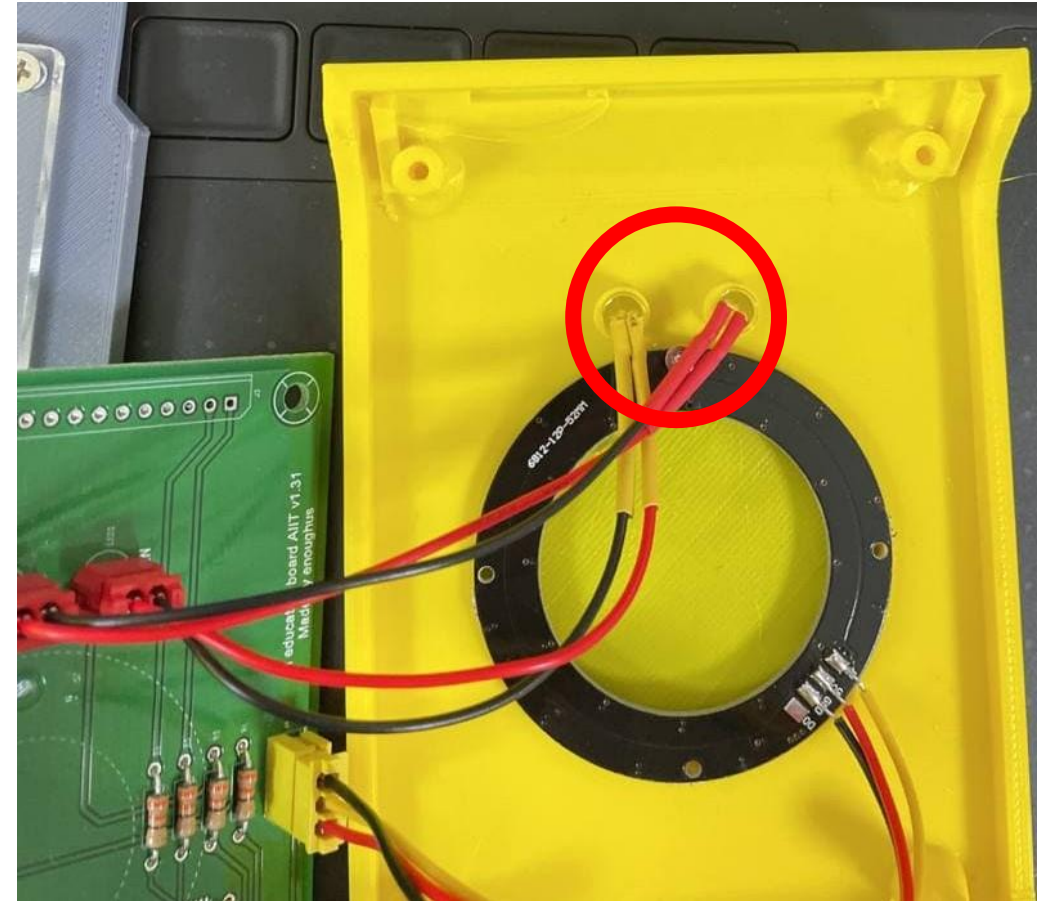
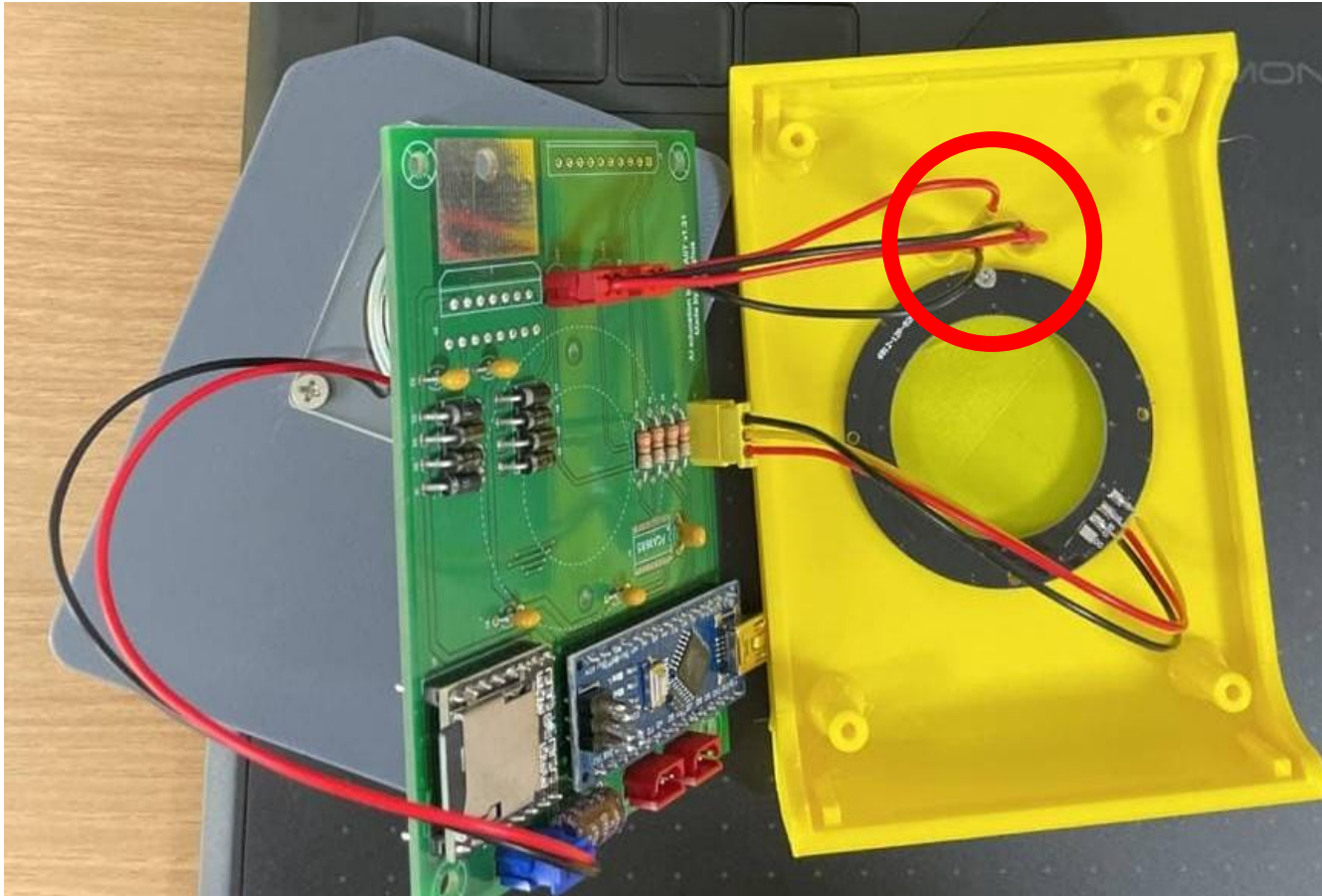
LED를 보드에 연결해주세요



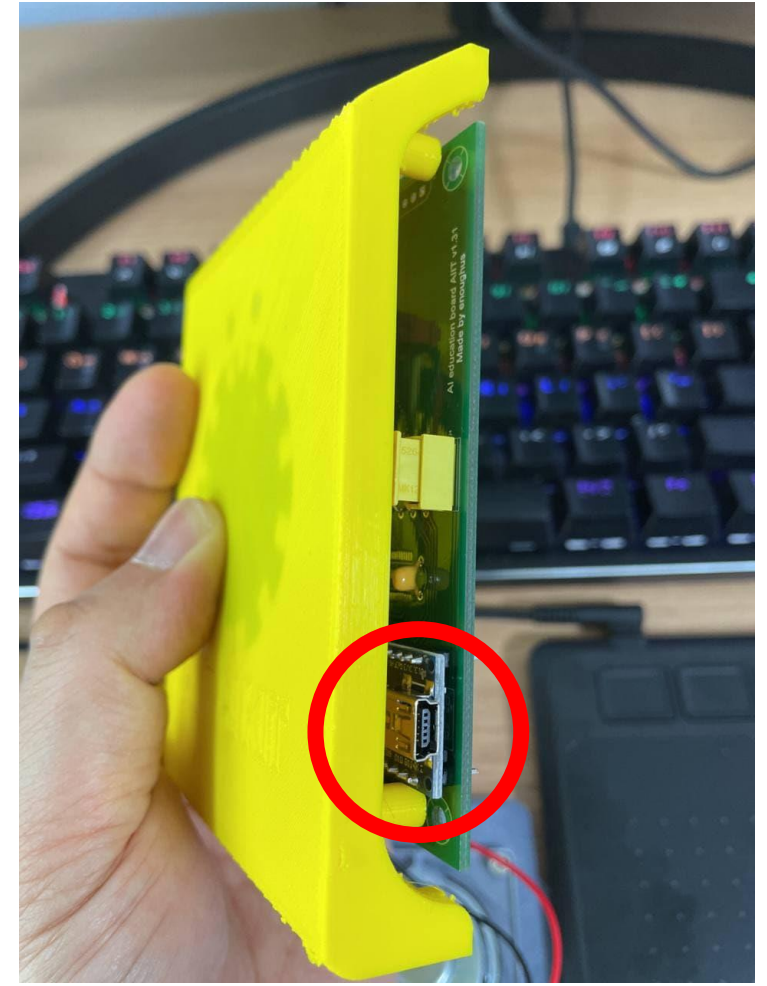
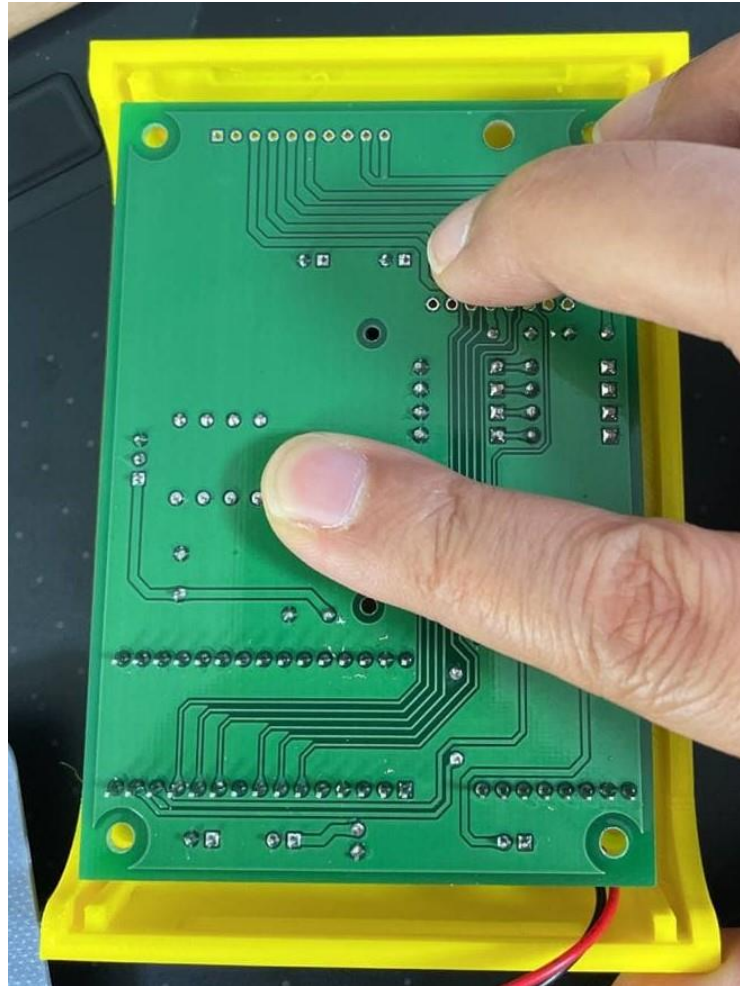
보드에 스피커 및 네오픽셀링을 연결해주세요.



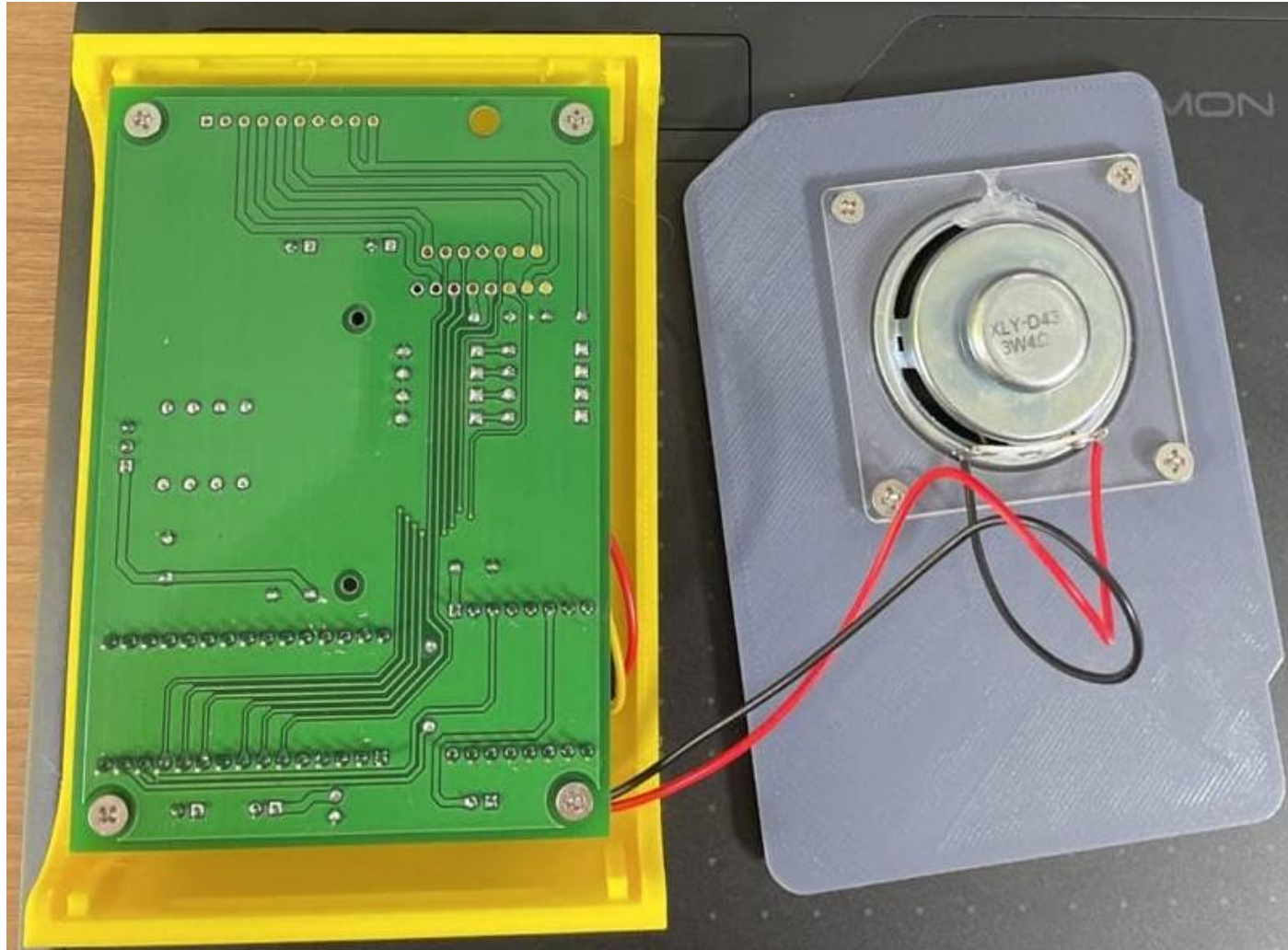
LED를 보드에 고정하고 조립하기 쉽게 구부려주세요.



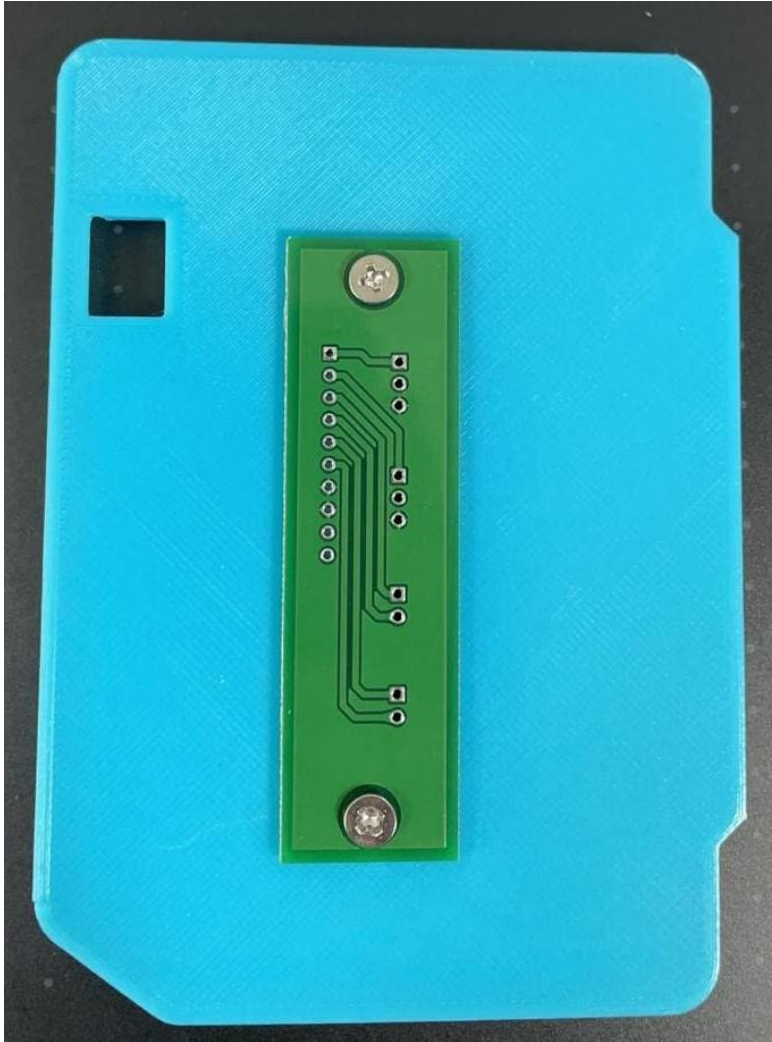
LED를 조립하기 쉽게 구부린 상태에서 보드를 조립한다.



보드를 앞부분에 고정하여 주세요.



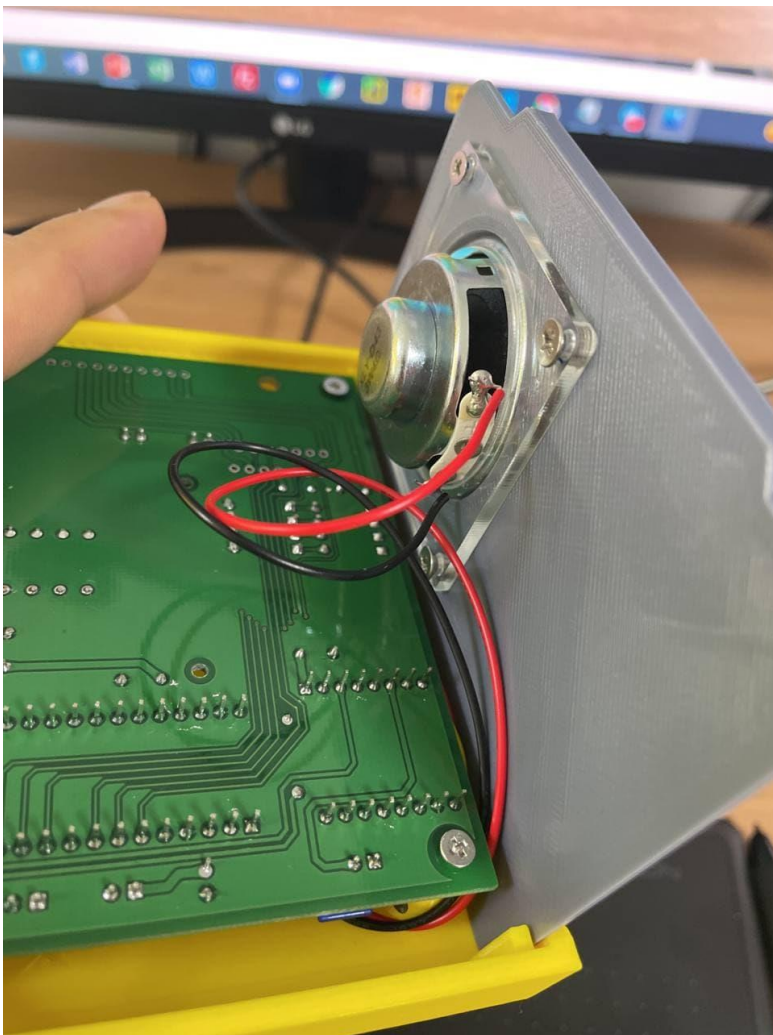
옆쪽 연결부 고정하기



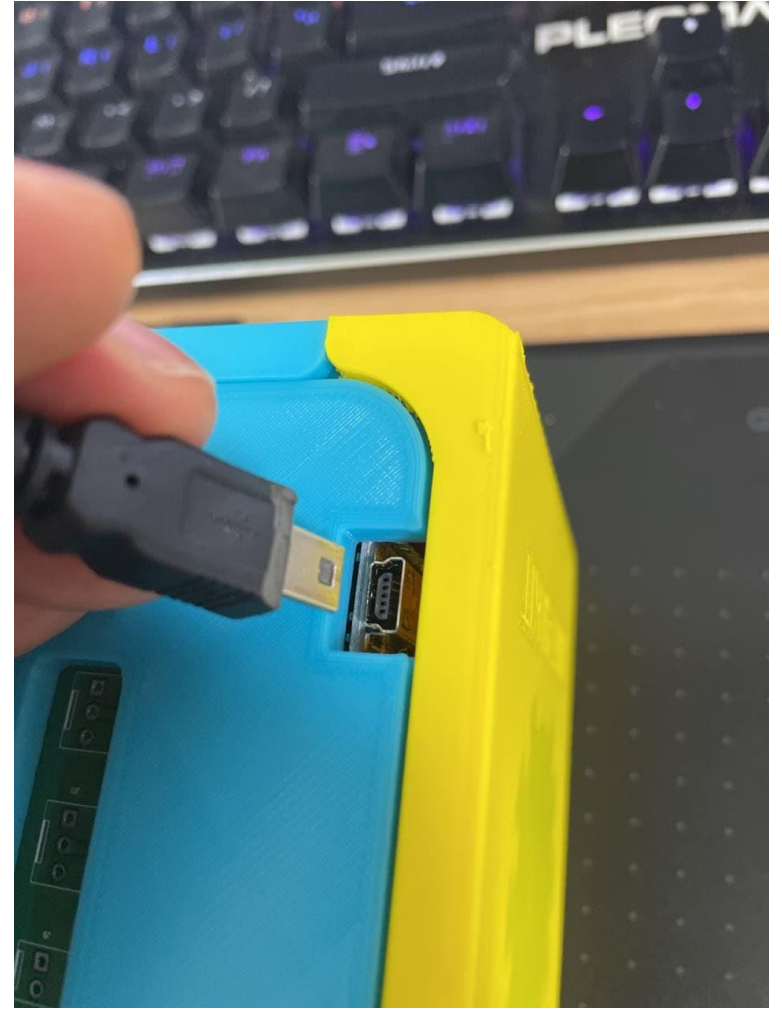
전체 조립하기



전체 조립하기



전체 조립하기



컴퓨터와 연결시 불 들어오는지 확인



