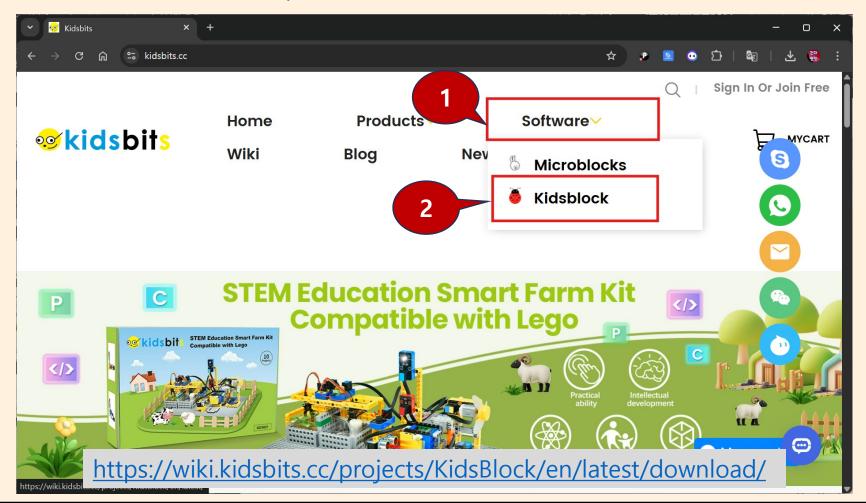
자동차 로봇 사용 설명

https://github.com/copaland/kikibot_2wd_car



코딩제어 RC카로봇 펌웨어 개발환경

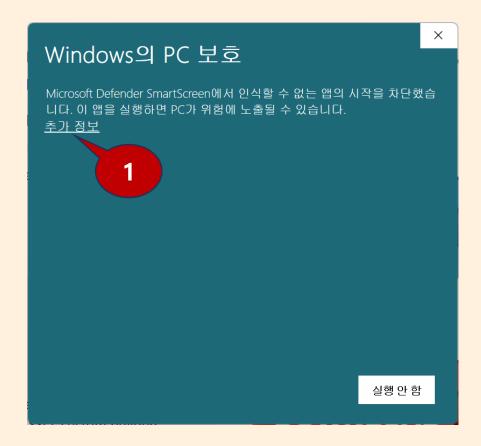
KidsBlock 내려받기 https://www.kidsbits.cc/

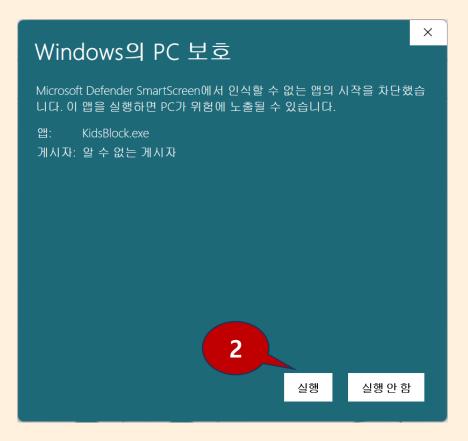




코딩제어 RC카로봇 펌웨어 개발환경

KidsBlock 설치 https://www.kidsbits.cc/





체험 학습 코딩제어 RC카로봇 펌웨어 개발환경



art 1

Part 2

Part 3

KidsBlock 장치 선택



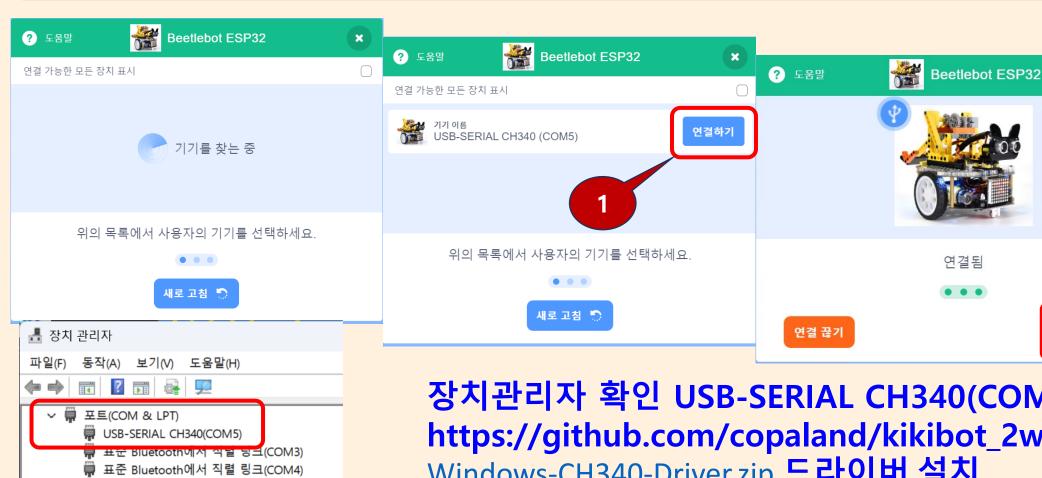
체험 학습 코딩제어 RC카로봇 펌웨어 개발환경



×

KidsBlock 장치 연결-연결되지 않음

> 🔲 프로세서



장치관리자 확인 USB-SERIAL CH340(COMx) https://github.com/copaland/kikibot_2wd_car Windows-CH340-Driver.zip 드라이버 설치

편집기로 가기

체험 학습 1. 초음파 센서-장애물 회피 주행



1 Part

Part 3

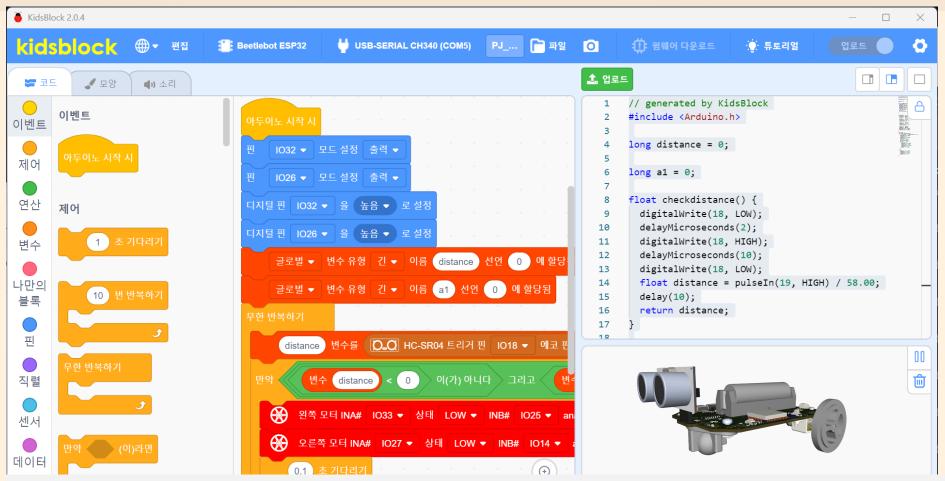




rt 1 Part 2

Part 3

1. 초음파 센서-장애물 회피 주행

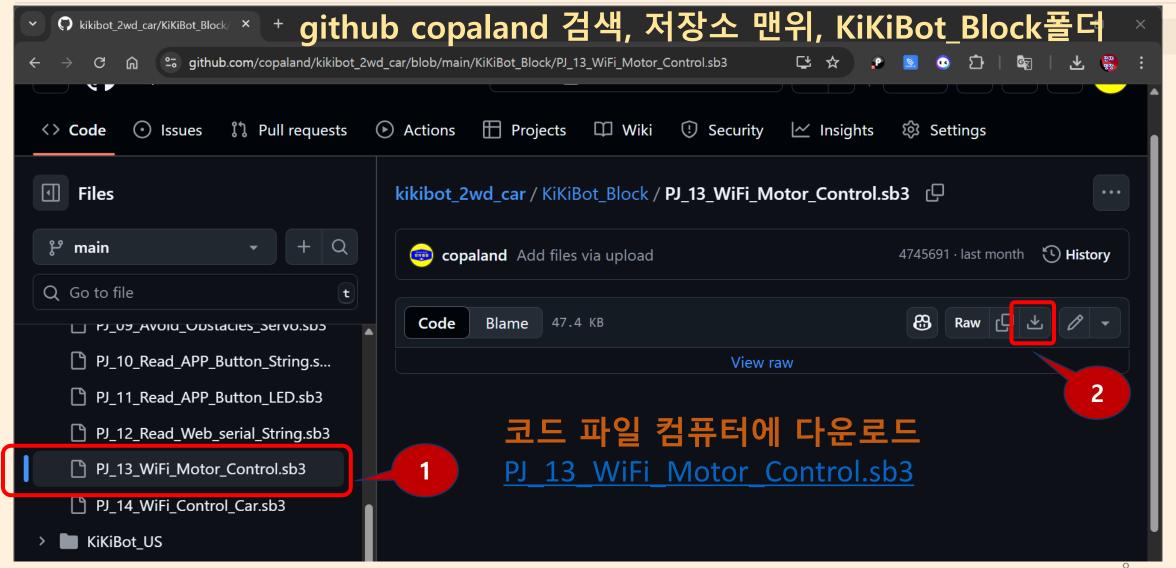


초음파 센서 장착-파일-컴퓨터에 로드-PJ_08_Avoid_Obstacles.sb3 -코드 업로드-자동차 스위치 O위치로-USB케이블 제거

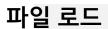


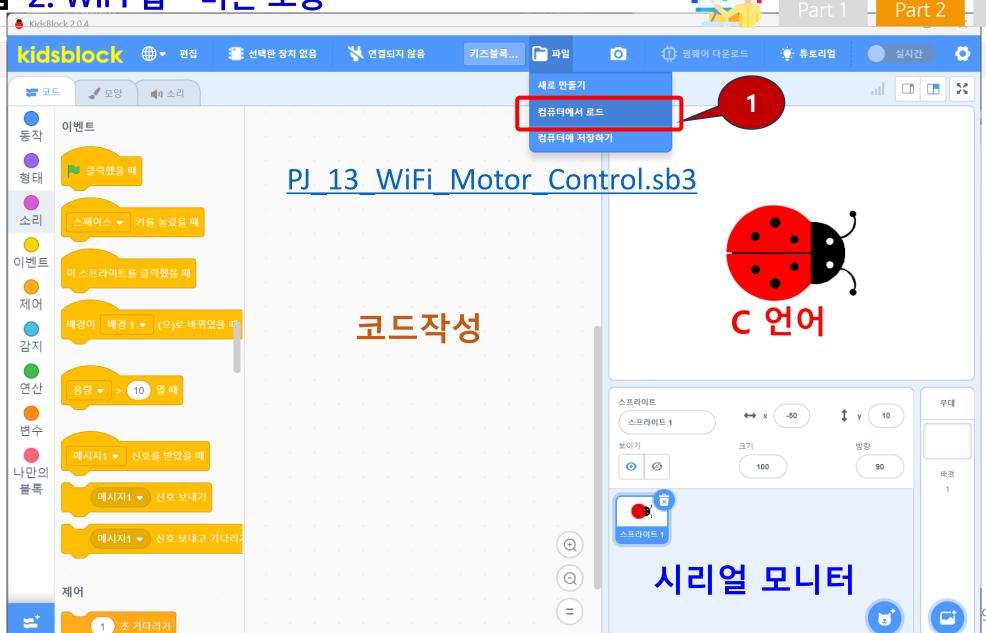
Part 2

Part 3







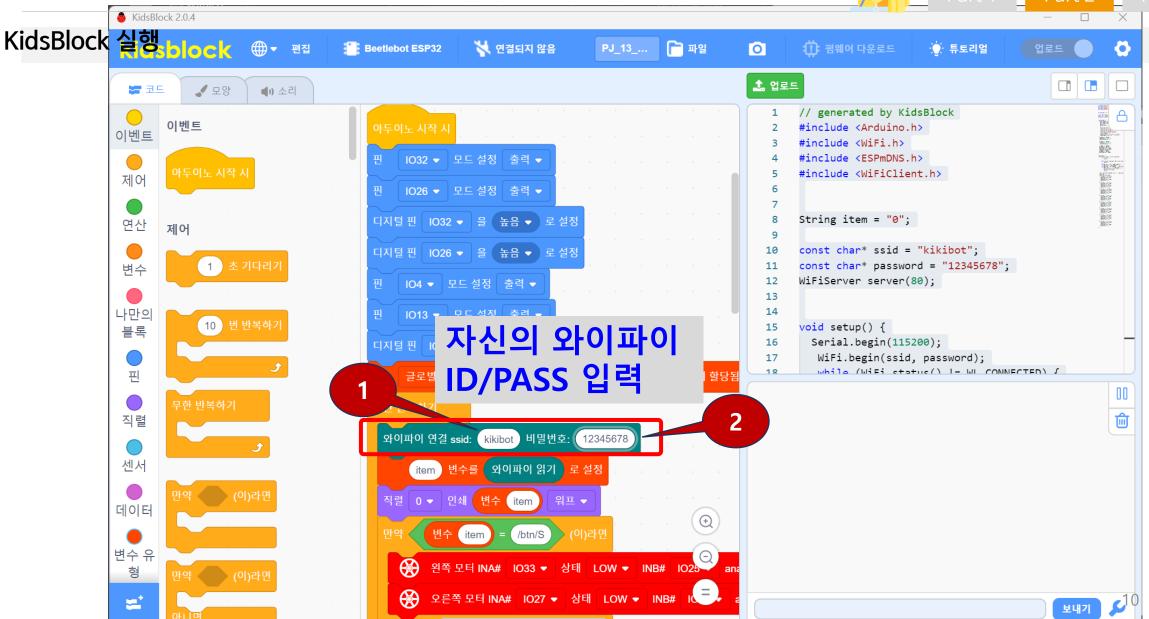


체험 학습 코딩제어 RC카로봇 펌웨어 개발환경

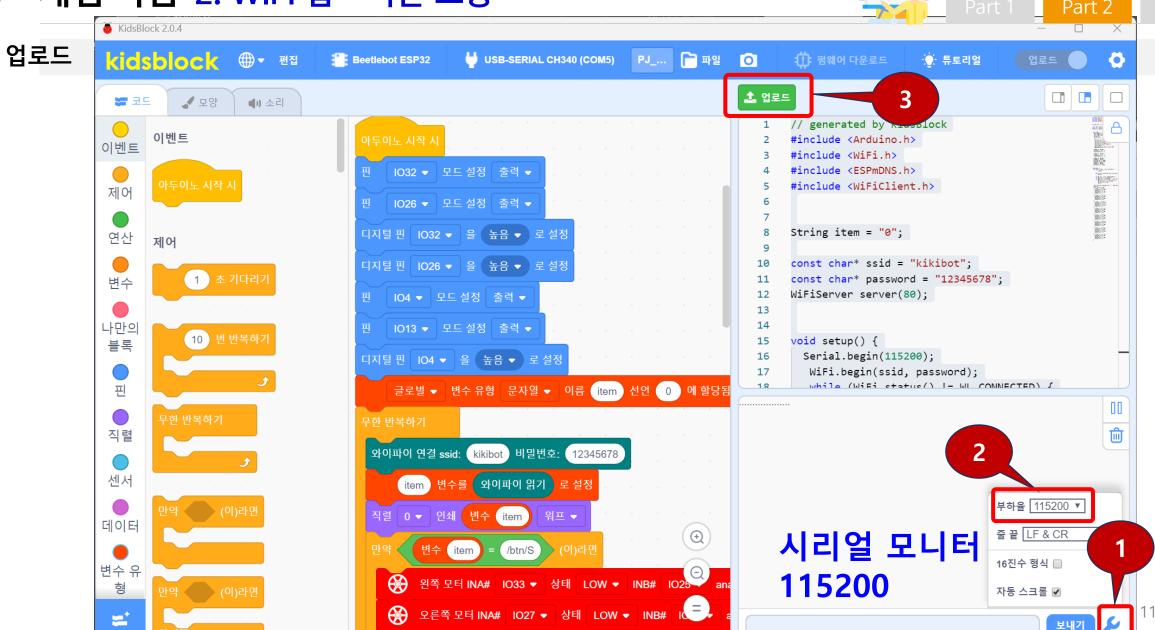


rt 1 Part 2

Part 3









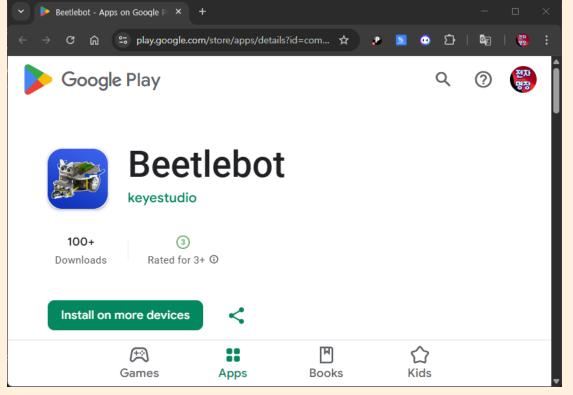
t 1 Part 2

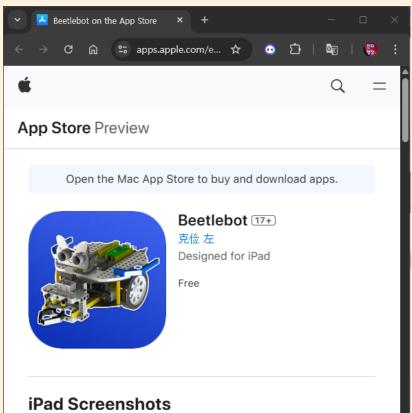
t 2 Part 3





휴대폰에 Beetlebot 검색 후 앱 설치

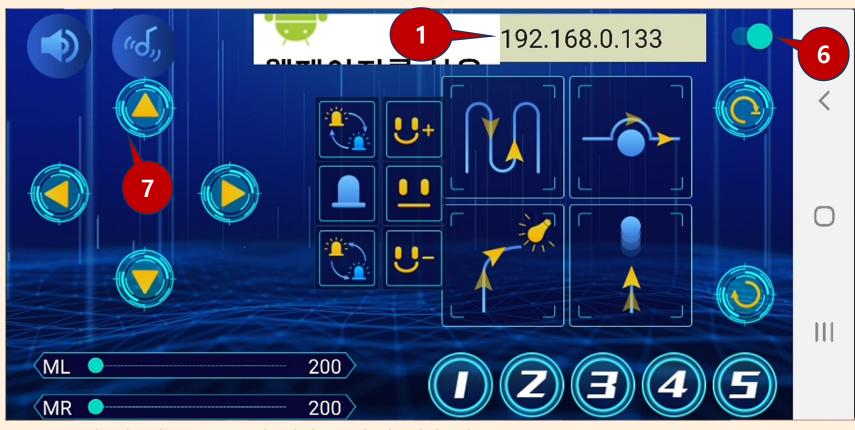


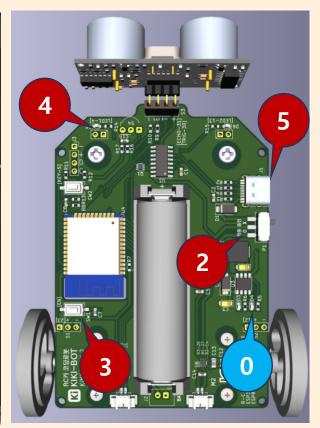


https://play.google.com/store/apps/details?id=com.keyestudio.beetlecar&hl=enhttps://apps.apple.com/ee/app/beetlebot/id1601167393



앱 실행-1IP주소 입력-2자동차 스위치 O위치로-3EN버튼 누른후 -4LED1램프 켜지면-5USB케이블 제거-6앱스위치 ON-7방향키로 제어





* 0-충전 램프 초록색(완충), 적색(미충전)