

아두이노 설치 방법



ARDUINO 1.6.11

The open-source Arduino Software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other open-source software.

This software can be used with any Arduino board. Refer to the [Getting Started](#) page for installation instructions.

Windows Installer

Windows ZIP file for non admin install

Mac OS X 10.7 Lion or newer

Linux 32 bits

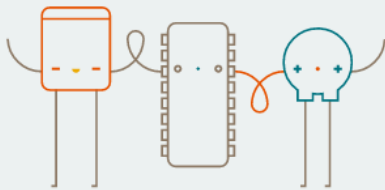
Linux 64 bits

Linux ARM (experimental)

Release Notes

Source Code

Checksums (sha512)



SINCE MARCH 2015, THE ARDUINO IDE HAS BEEN DOWNLOADED

9,768,828 TIMES. (IMPRESSIVE!) NO LONGER JUST FOR ARDUINO AND

GENUINO BOARDS, HUNDREDS OF COMPANIES AROUND THE WORLD ARE

USING THE IDE TO PROGRAM THEIR DEVICES, INCLUDING COMPATIBLES,

CLONES, AND EVEN COUNTERFEITS. HELP ACCELERATE ITS DEVELOPMENT

WITH A SMALL CONTRIBUTION! REMEMBER: OPEN SOURCE IS LOVE!

\$3

\$5

\$10

\$25

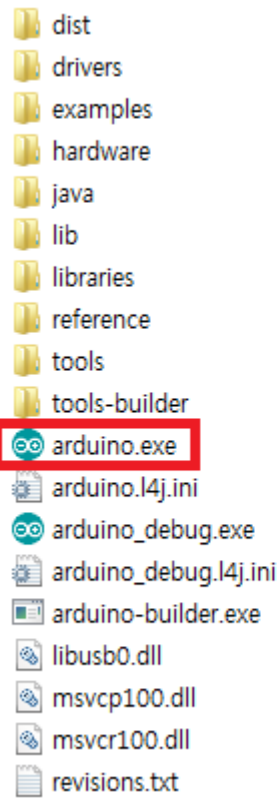
\$50

OTHER

JUST DOWNLOAD

CONTRIBUTE & DOWNLOAD

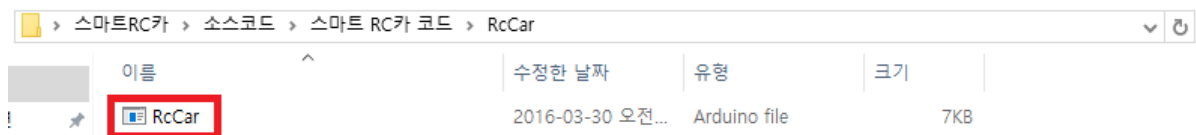
아두이노 홈페이지 에서 프로그램을 다운로드 받습니다.



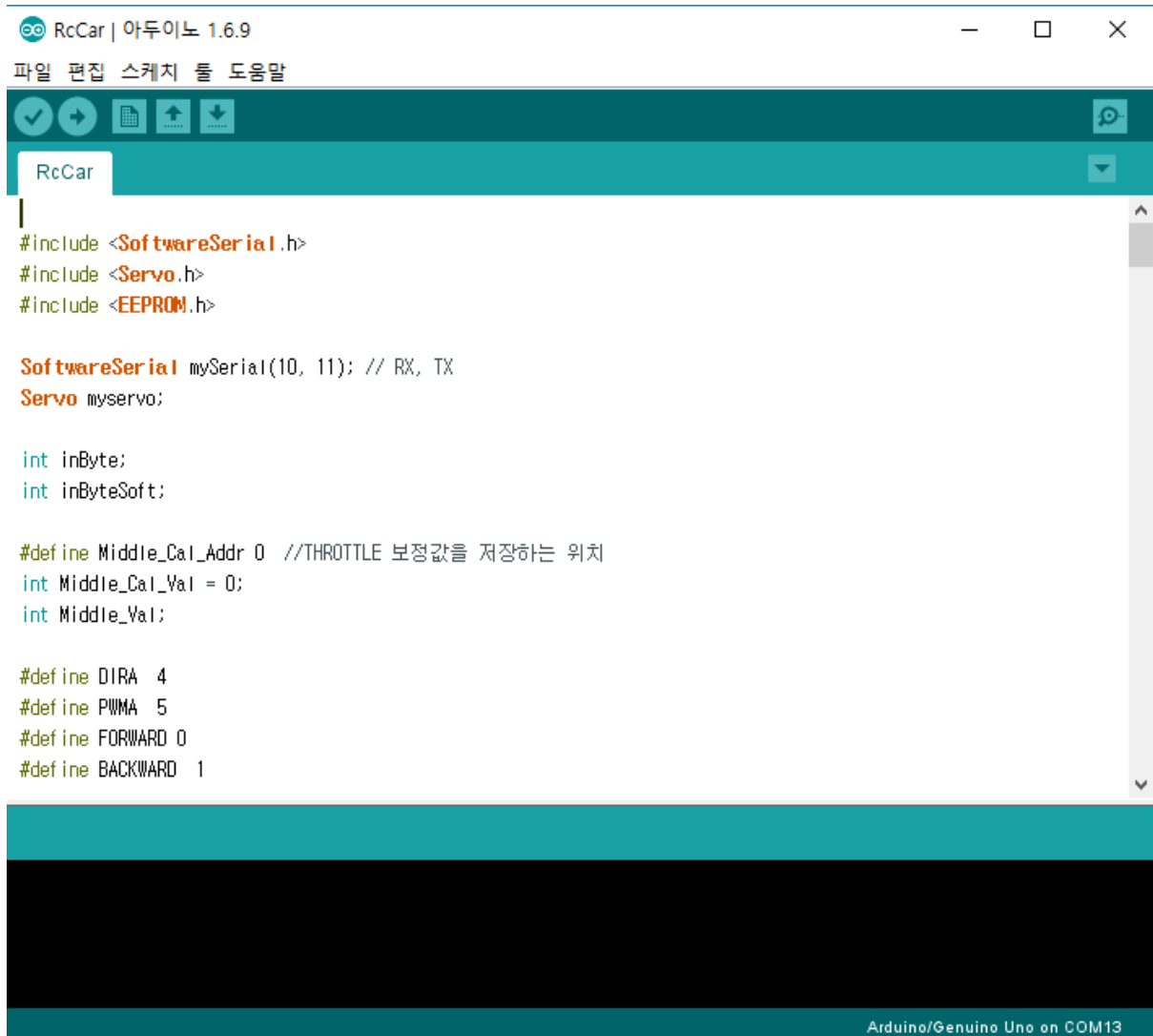
압축을 풀고 arduino.exe를 실행해 아두이노를 설치 합니다.

설치를 완료 후

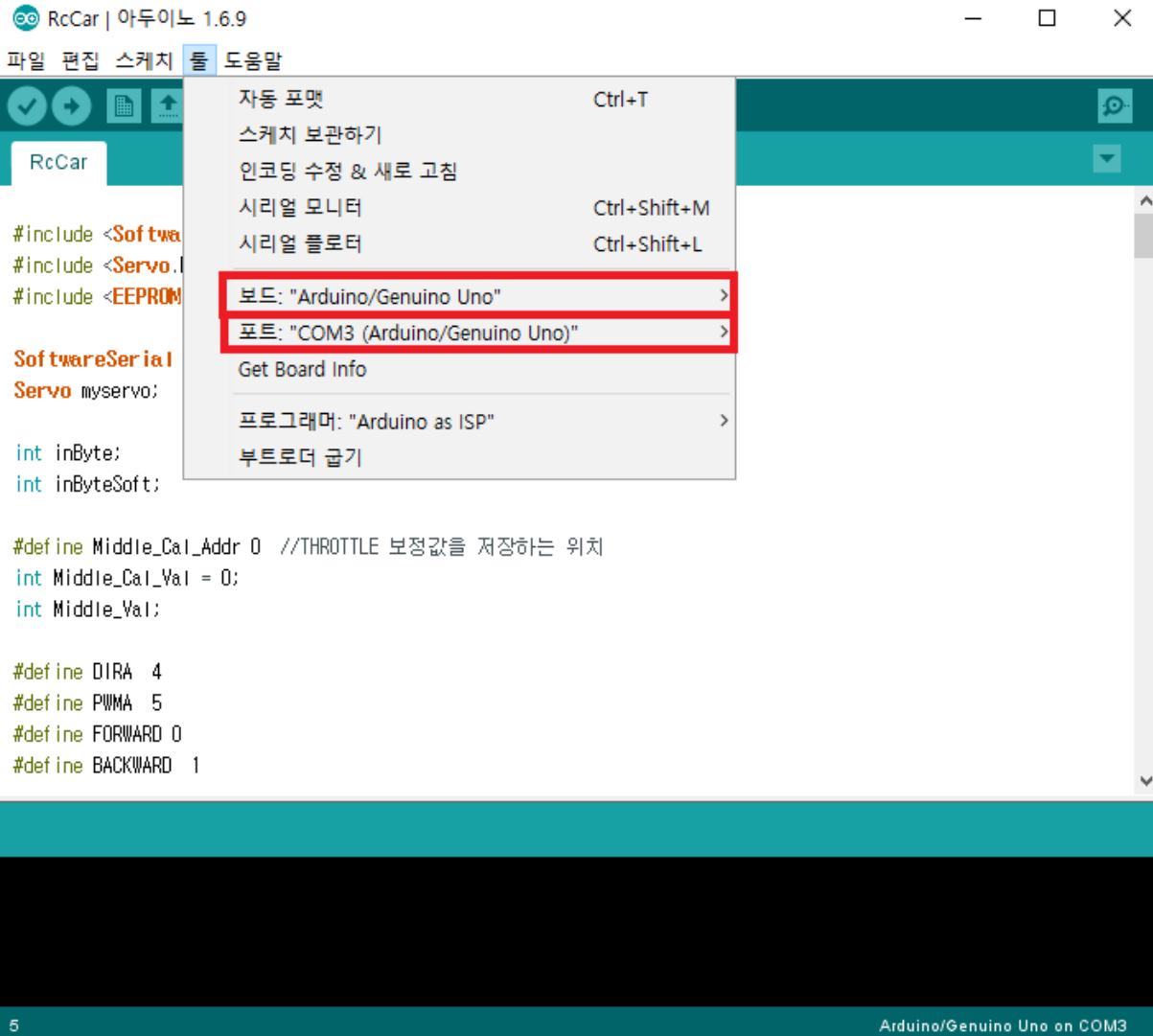
CD자료 - 스마트 RC카 -> 소스코드 -> 스마트 RC카 코드 -> Rc Car 순서로 파일을 들어갑니다.



Rc Car 실행



실행 화면

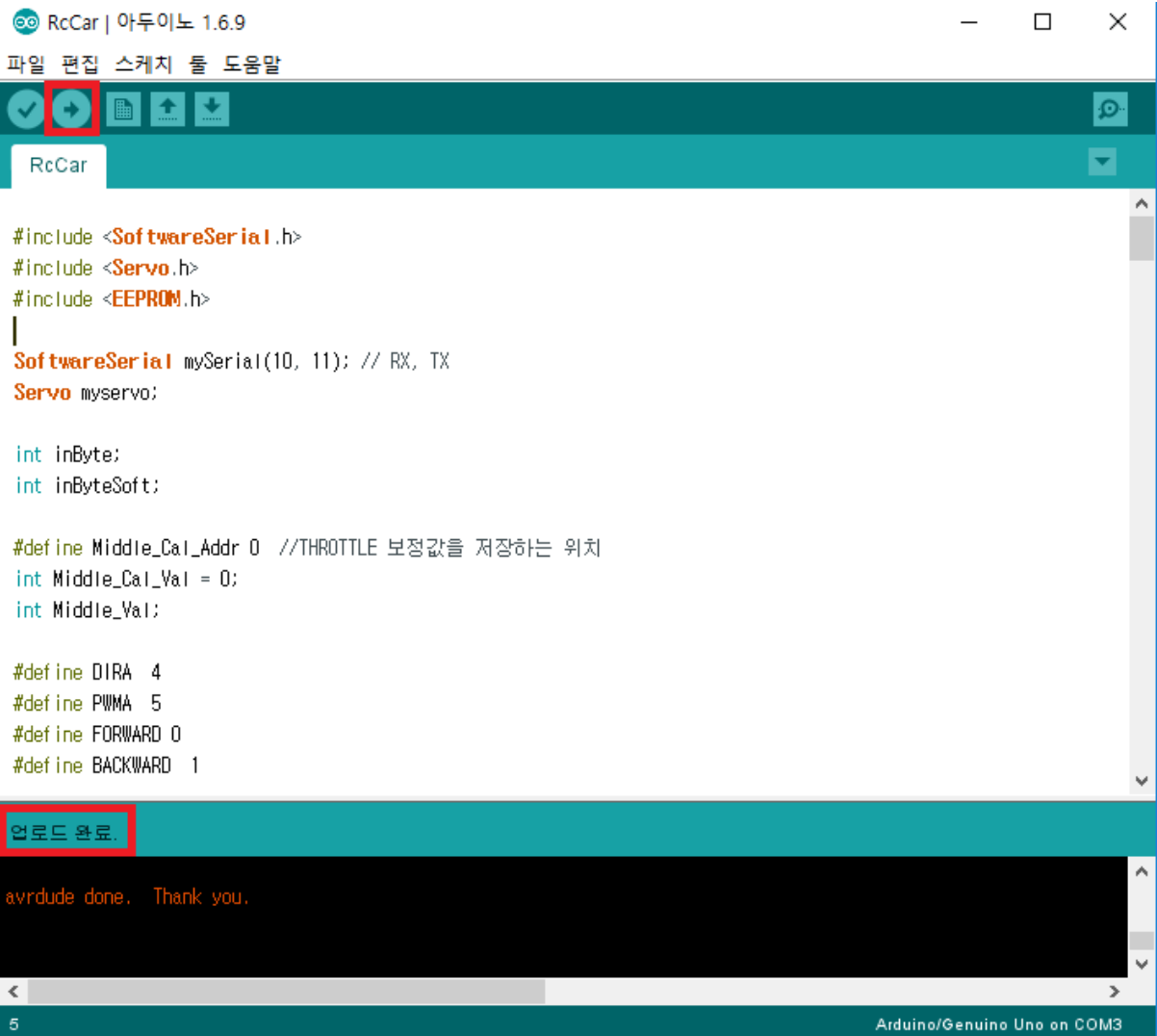


툴 메뉴에서 보드와 포트를 설정 합니다.

(포트는 컴퓨터가 자동으로 설정 해주기 때문에 화면과 번호가 다를 수 있습니다.)



체크 버튼을 눌러 소스 코드를 컴파일 합니다.



컴파일 확인 후 화살표 버튼을 누르면 아두이노에 업로드가 완료 됩니다.