

How to Add Libraries?

What are Libraries ?

[Libraries](#) are a collection of code that makes it easy for you to drive a sensor, display, module, etc.

For example, the built-in LiquidCrystal library helps talk to LCD displays. There are hundreds of additional libraries available on the Internet for download.

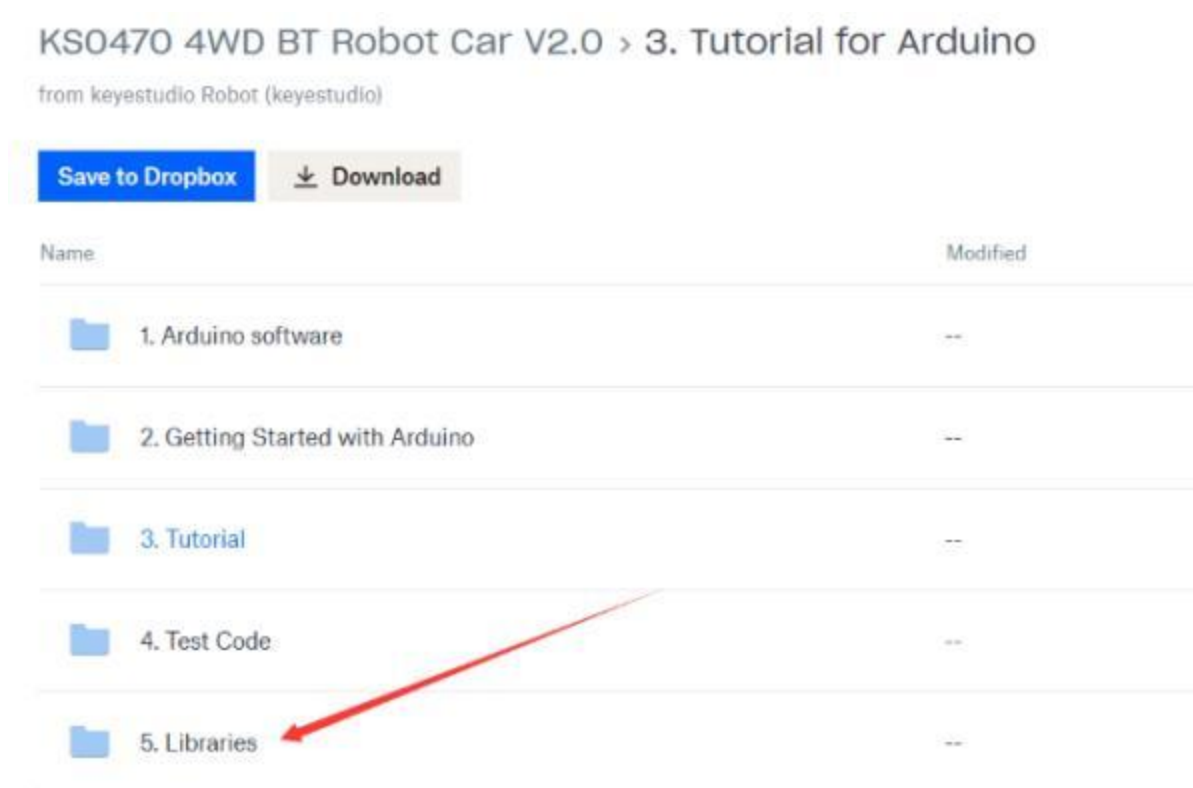
The built-in libraries and some of these additional libraries are listed in the reference.

<https://www.arduino.cc/en/Reference/Libraries>

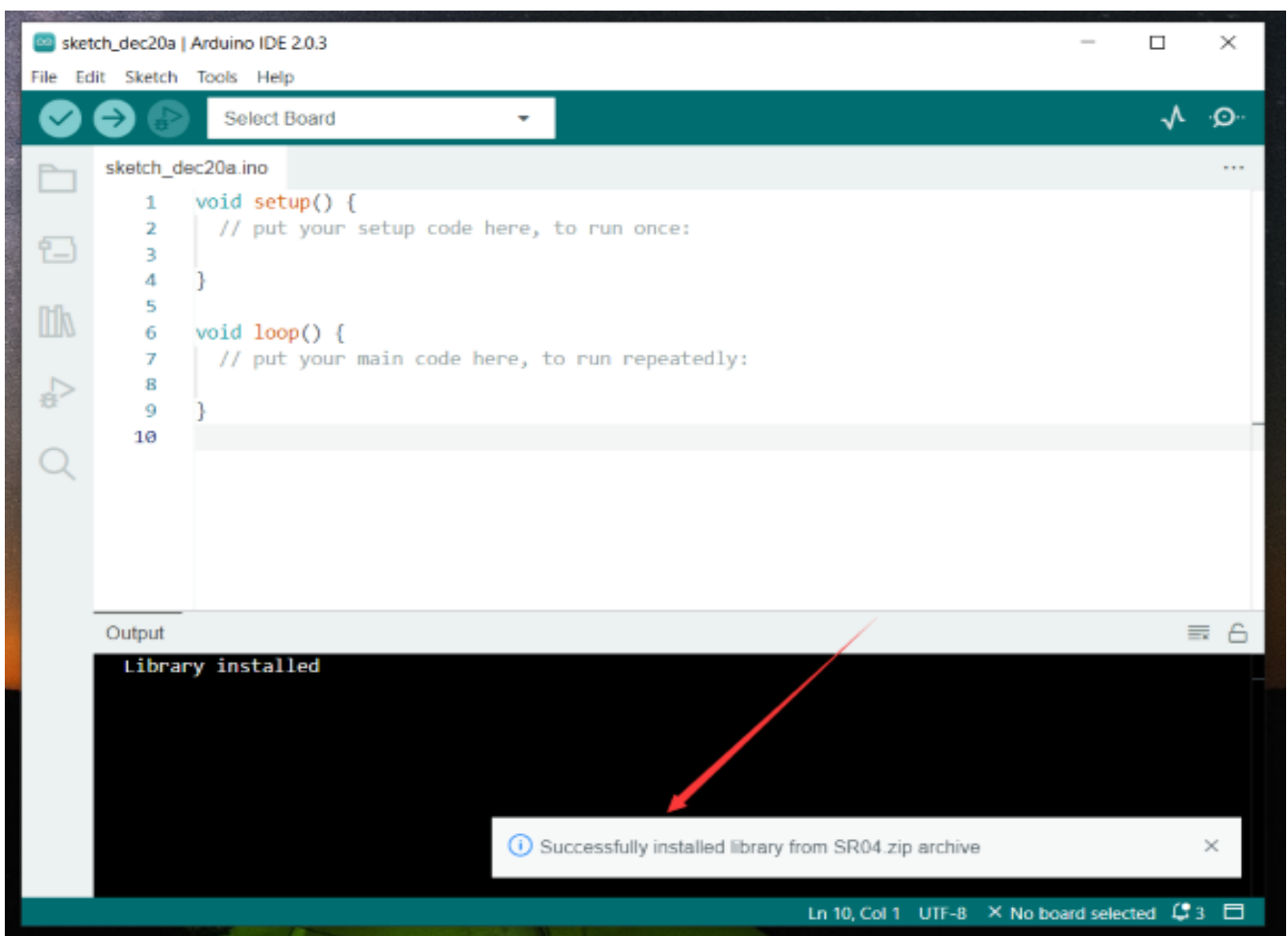
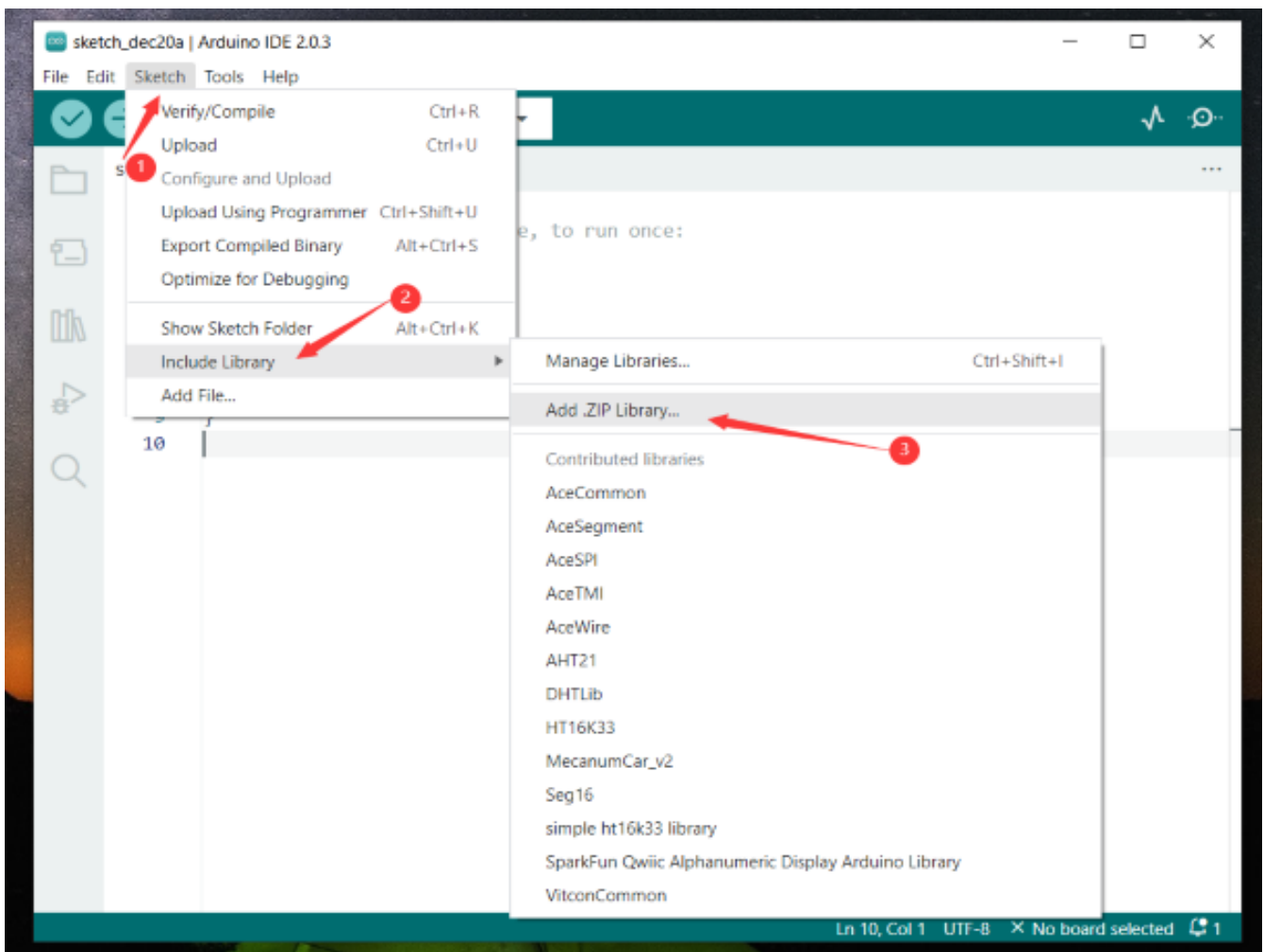
Add ZIP Libraries

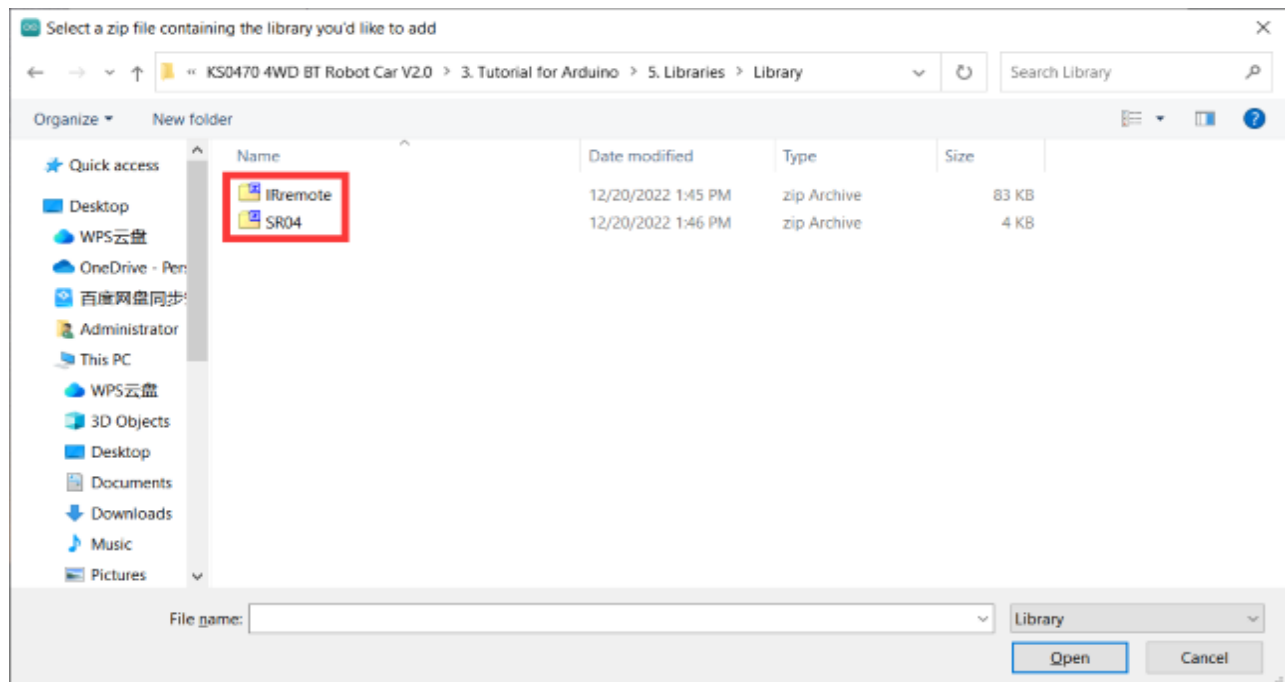
When you want to add a zip library, you need to download it as a ZIP file, put in the proper directory. The Libraries needed to run the mini tank can be found on:

<https://fs.keyestudio.com/KS0470>

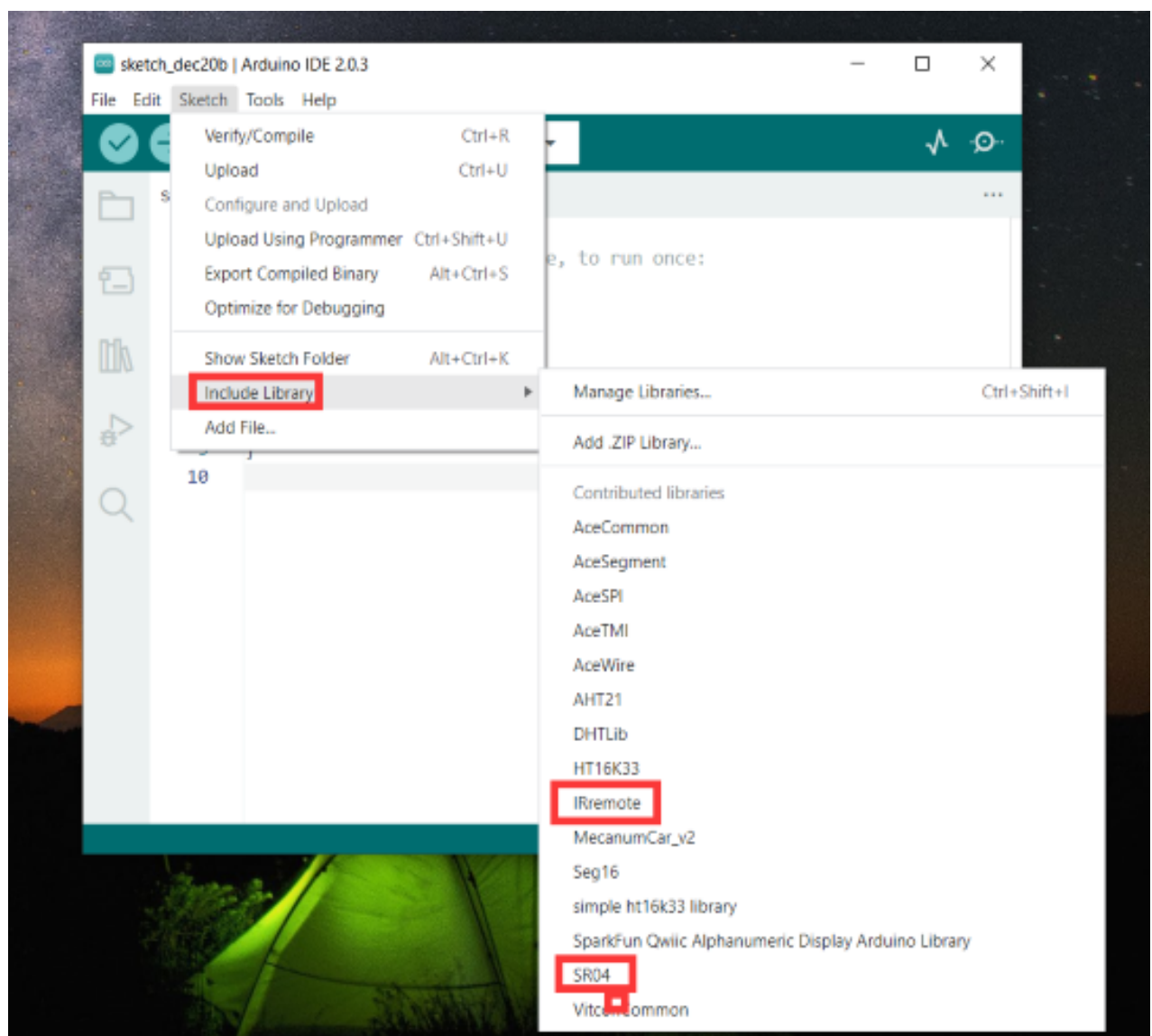


Click Sketch---->Include Library—>Add.ZIP Library , then Then navigate to the library file you downloaded and click "open."





Import the library. You can find it in the include library list.



Then the libraries of 4wd robot car are installed successfully.

