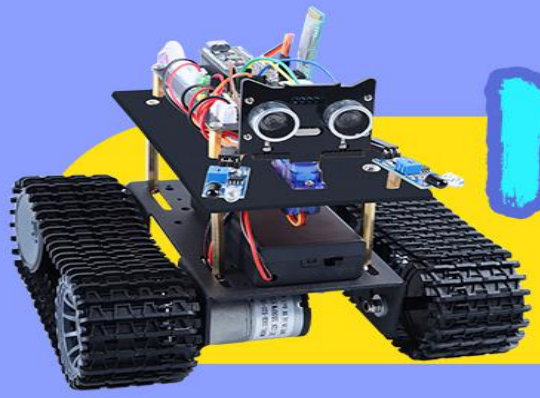


NANOBOT ASSEMBLY TUTORIAL

Uplaod Program for MacOS

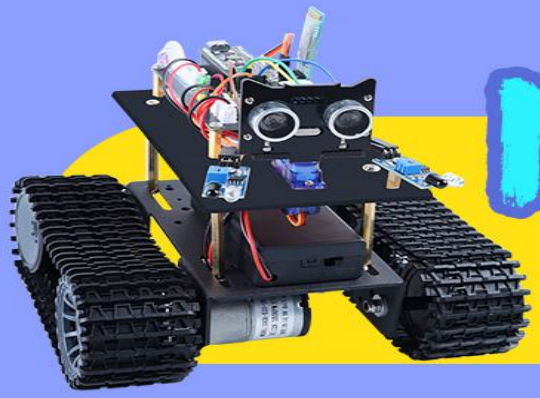
STEP1: Download the Arduino Software (IDE)

Open the URL: https://www.arduino.cc/en/Main/Software with browser

Click “Mac OSX 10.8 Lion or newer”

The version available at this website is usually the latest version, and the actual version may be newer than the version in the picture.

智熠 ZHIYI



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STEP2: Click “JUST DOWNLOAD”.

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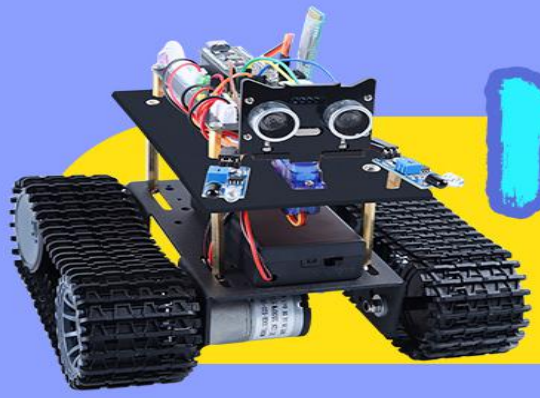

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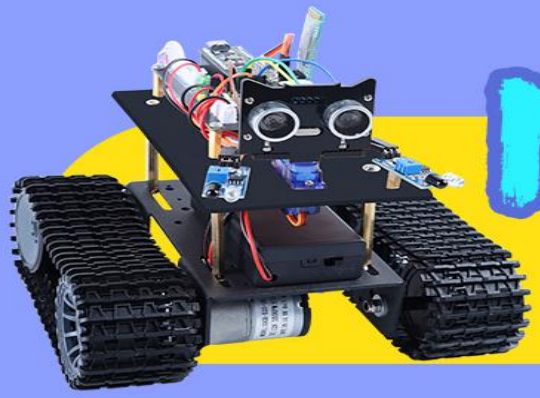
STEP3: Open Finder.



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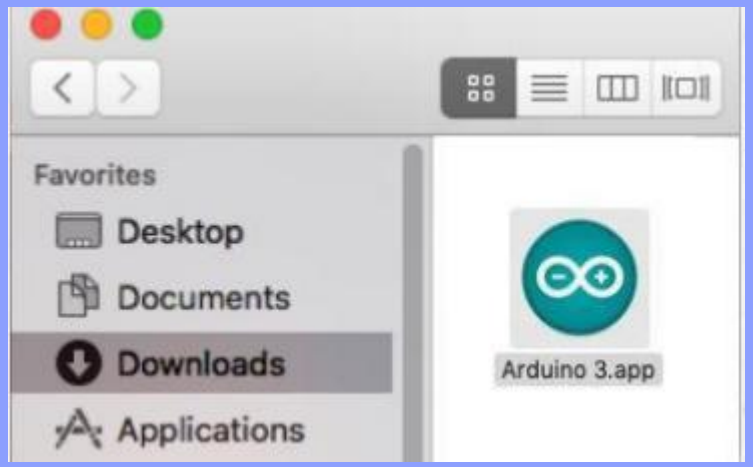
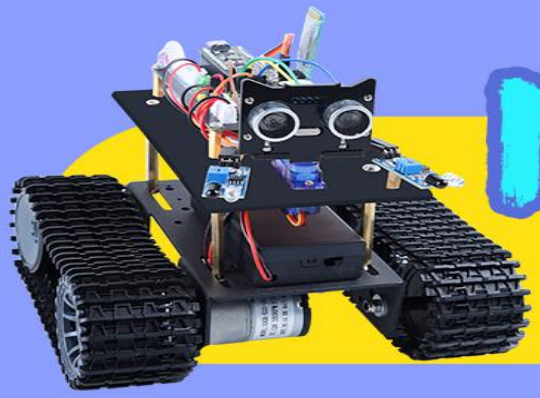
STEP4:

Once the download is complete, an installation package will appear in the download directory.





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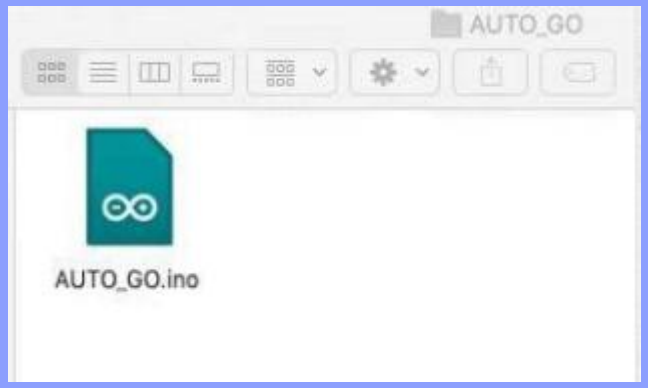
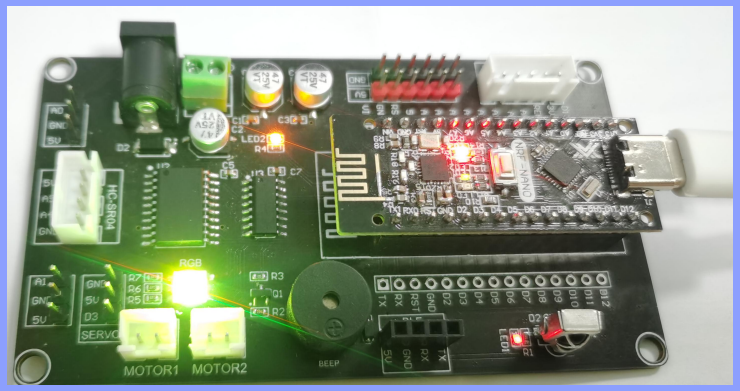
STEP5: Connect the Development board to PC with USB and open the directory where the AUTO_GO sketch is located.





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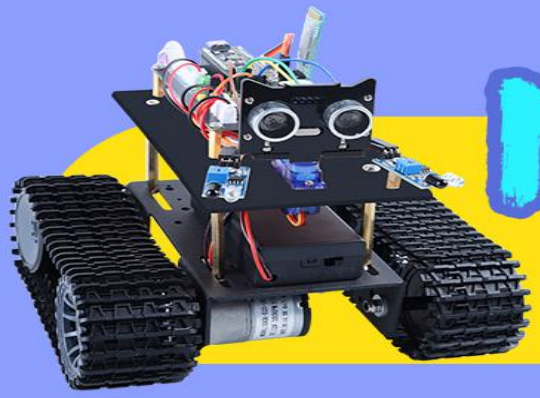

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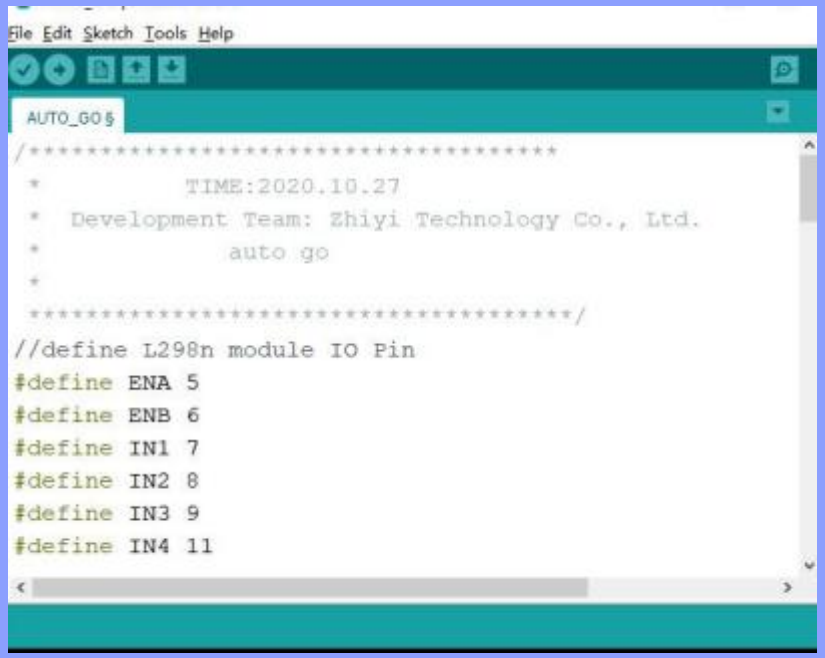
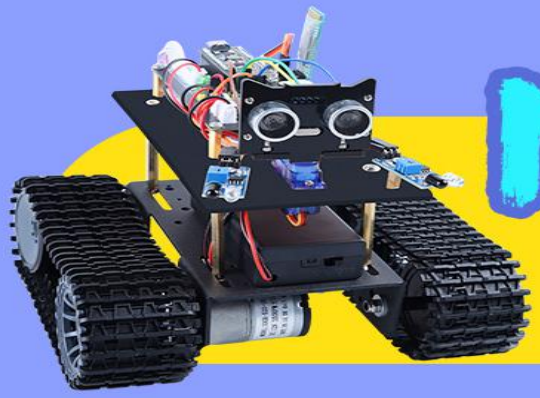
STEP6: Upload AUTO_GO program. Double click AUTO_GO sketch. After open the AUTO_GO sketch, we can see the code in the Arduino IDE.





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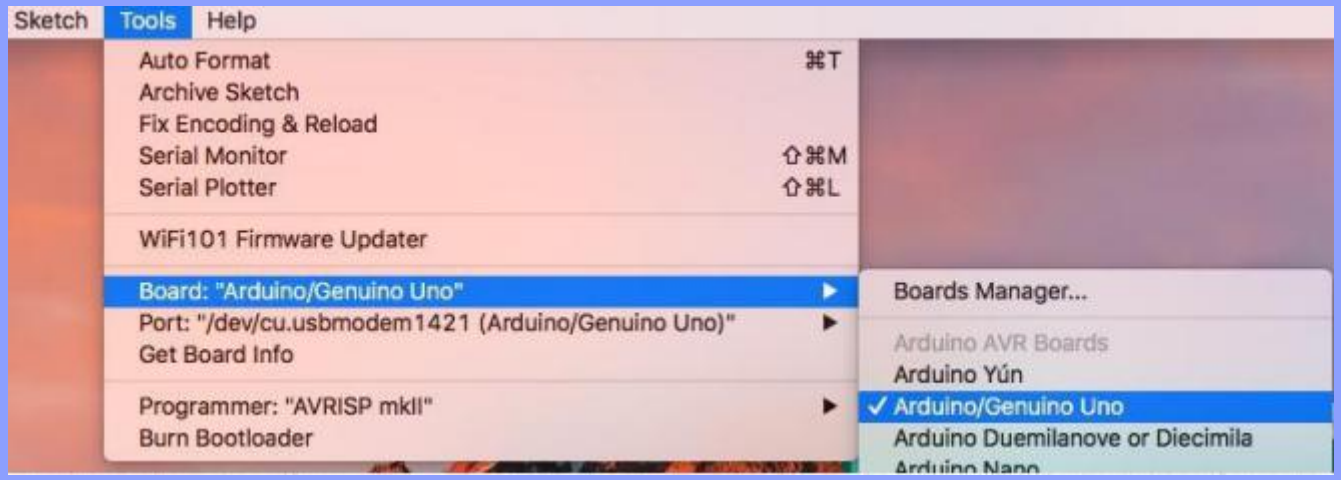
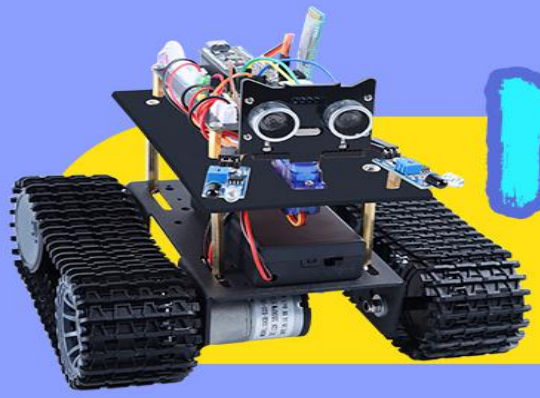
STEP7: Select the Arduino UNO board.





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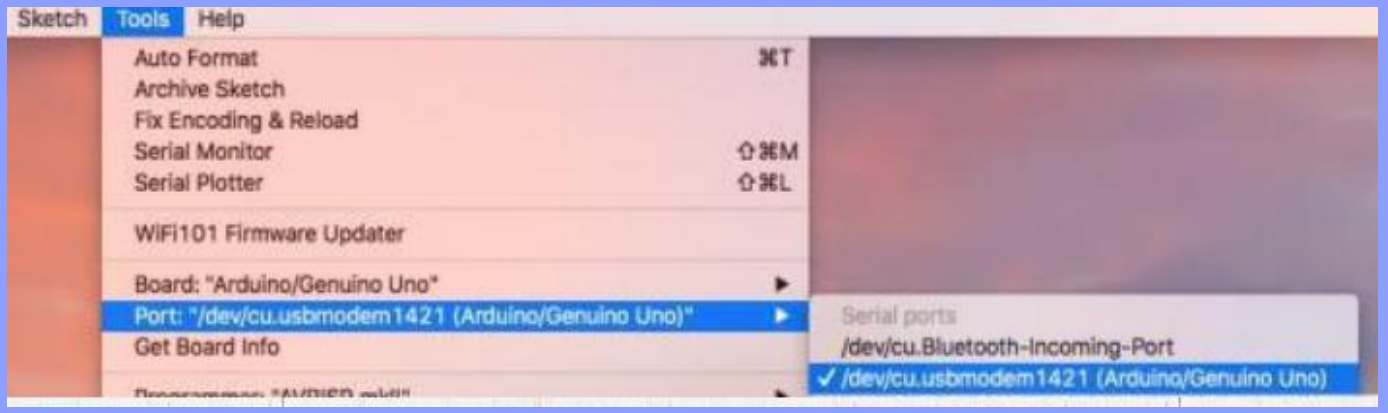
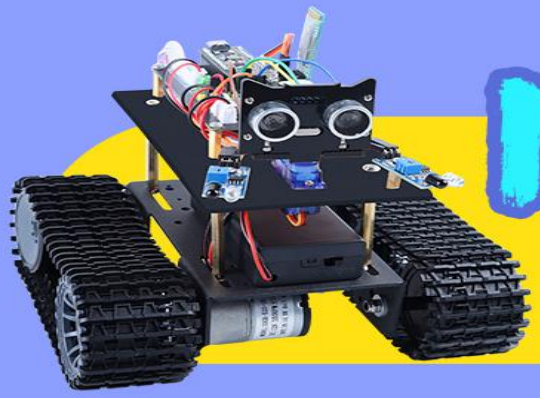
STEP8:

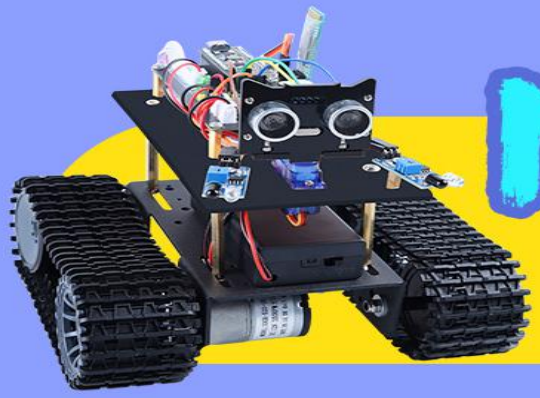
Select the SerialPort name. (Tips: Each Arduino UNO board has a different COM number on the same computer. You should choose the COM number of the actual display.)





NANOBOT
ASSEMBLY TUTORIAL

STEP9: Click the upload button to start uploading the AUTO_GO program.



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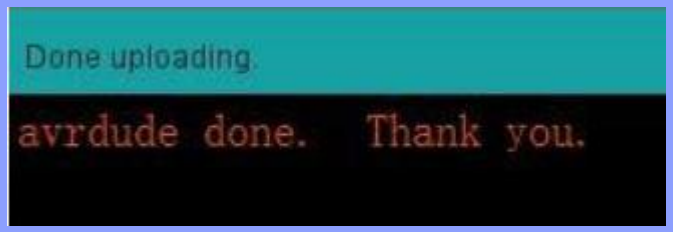
STEP10: Done uploading.



At this time, the Arduino development environment has been successfully built.

智熠 ZHIYI