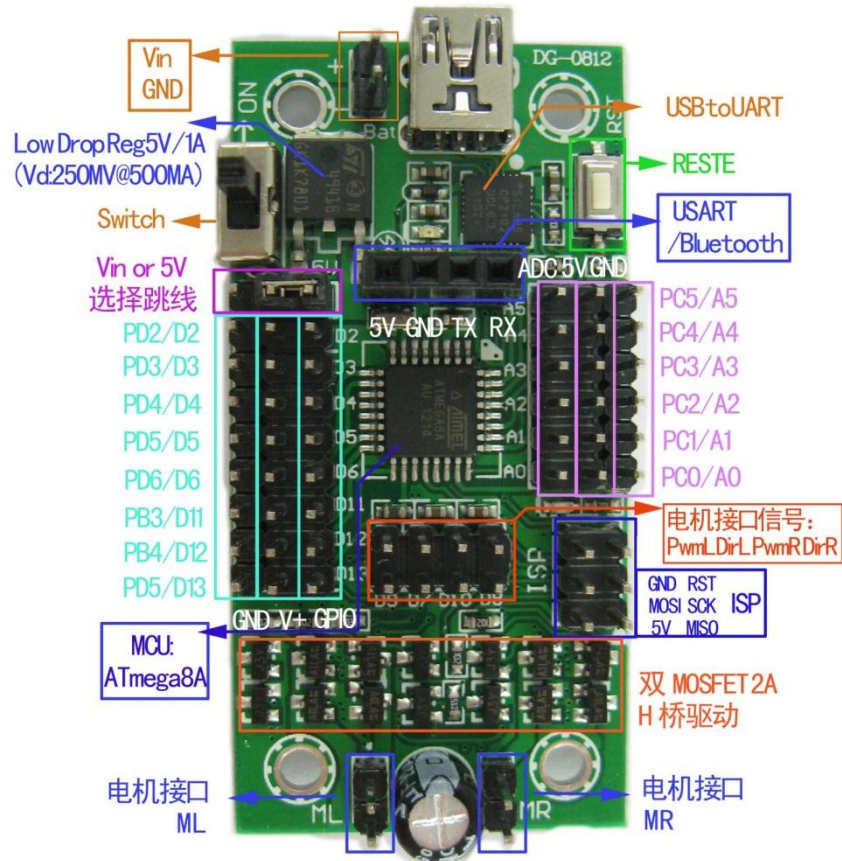


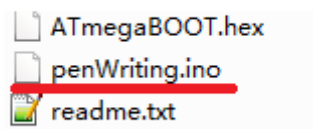
Getting Started Guide

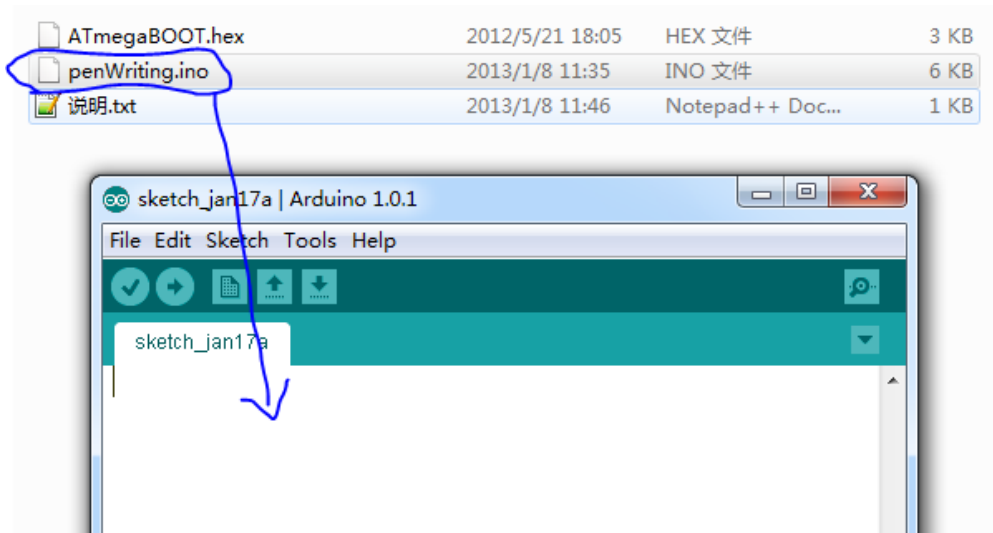
Support OS : windows XP/windows 7

1. connect USB cable from the board:

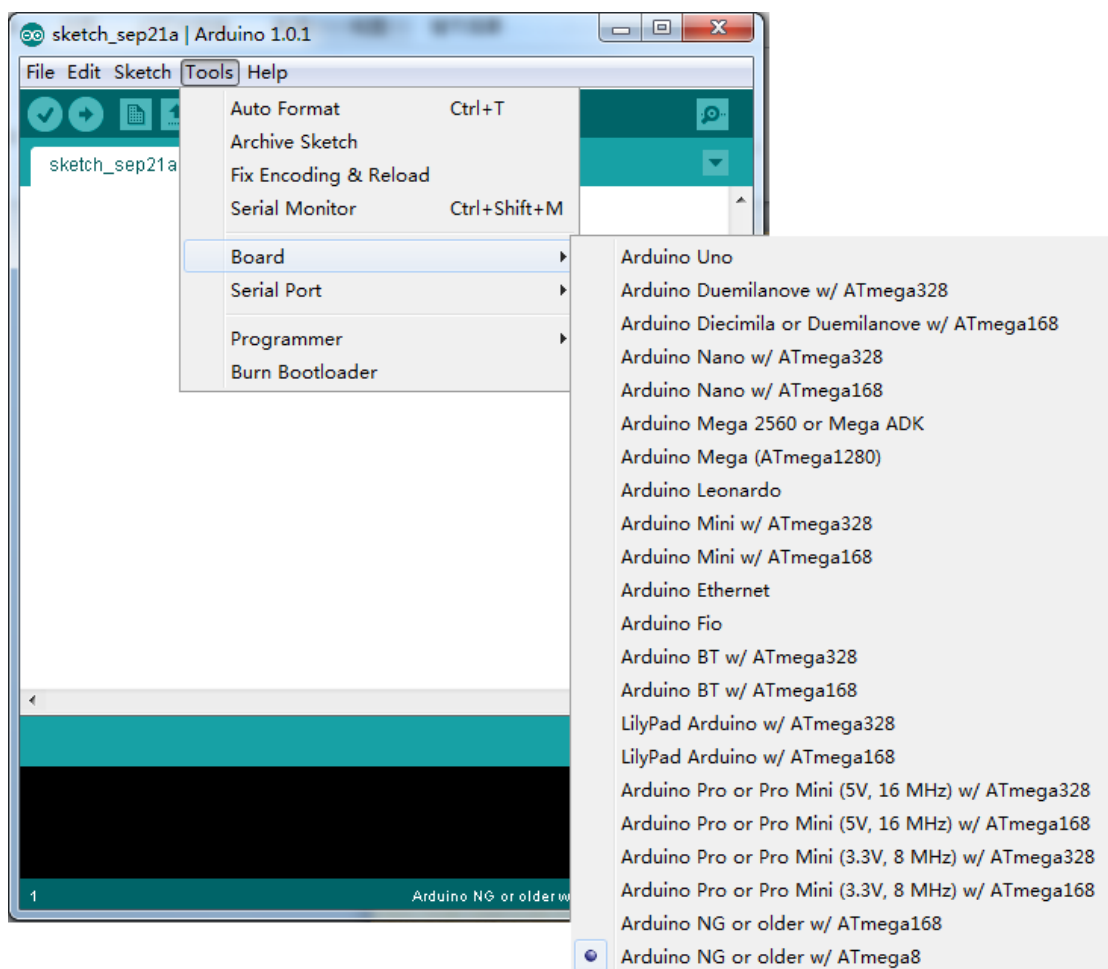


2. look up the file “**penWriting.ino**”, and open with Arduino

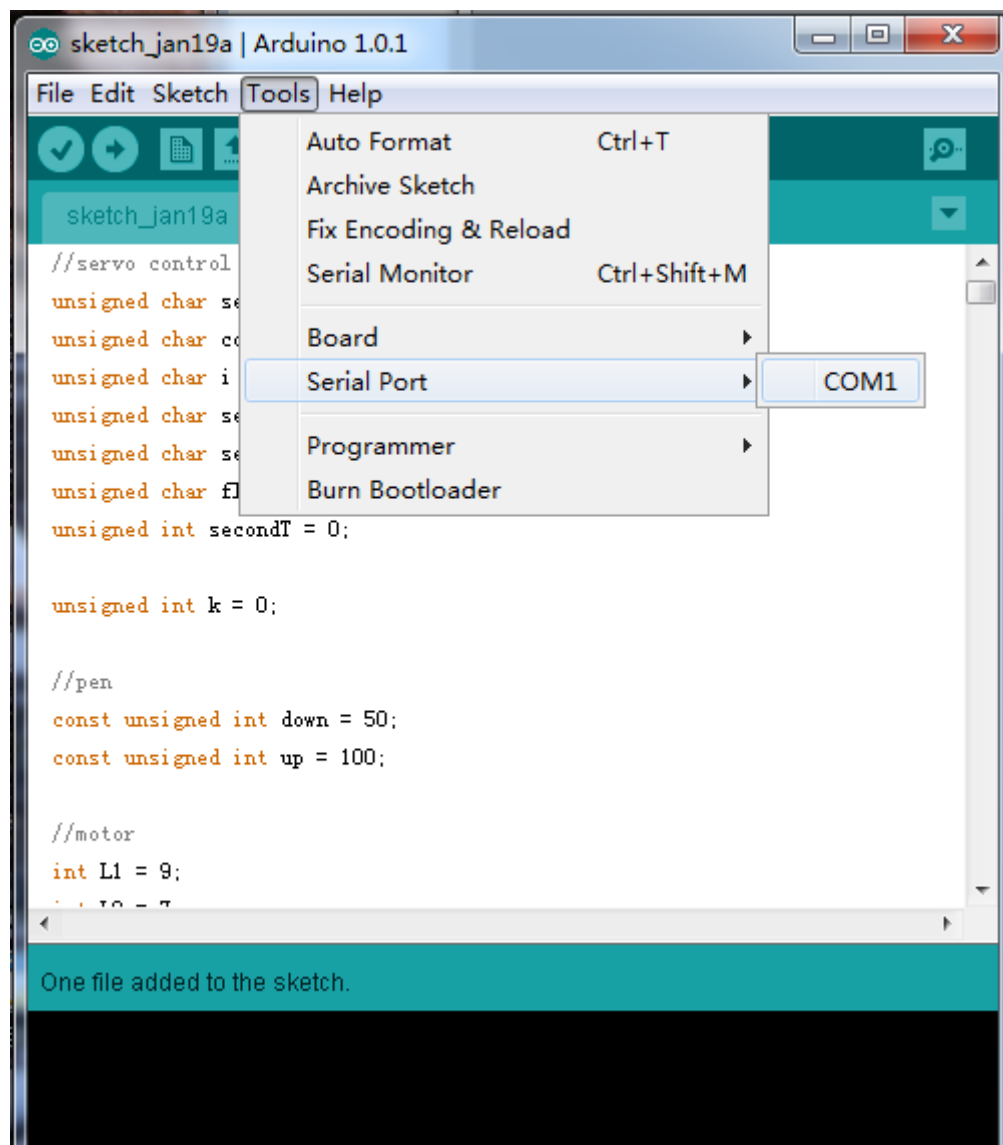




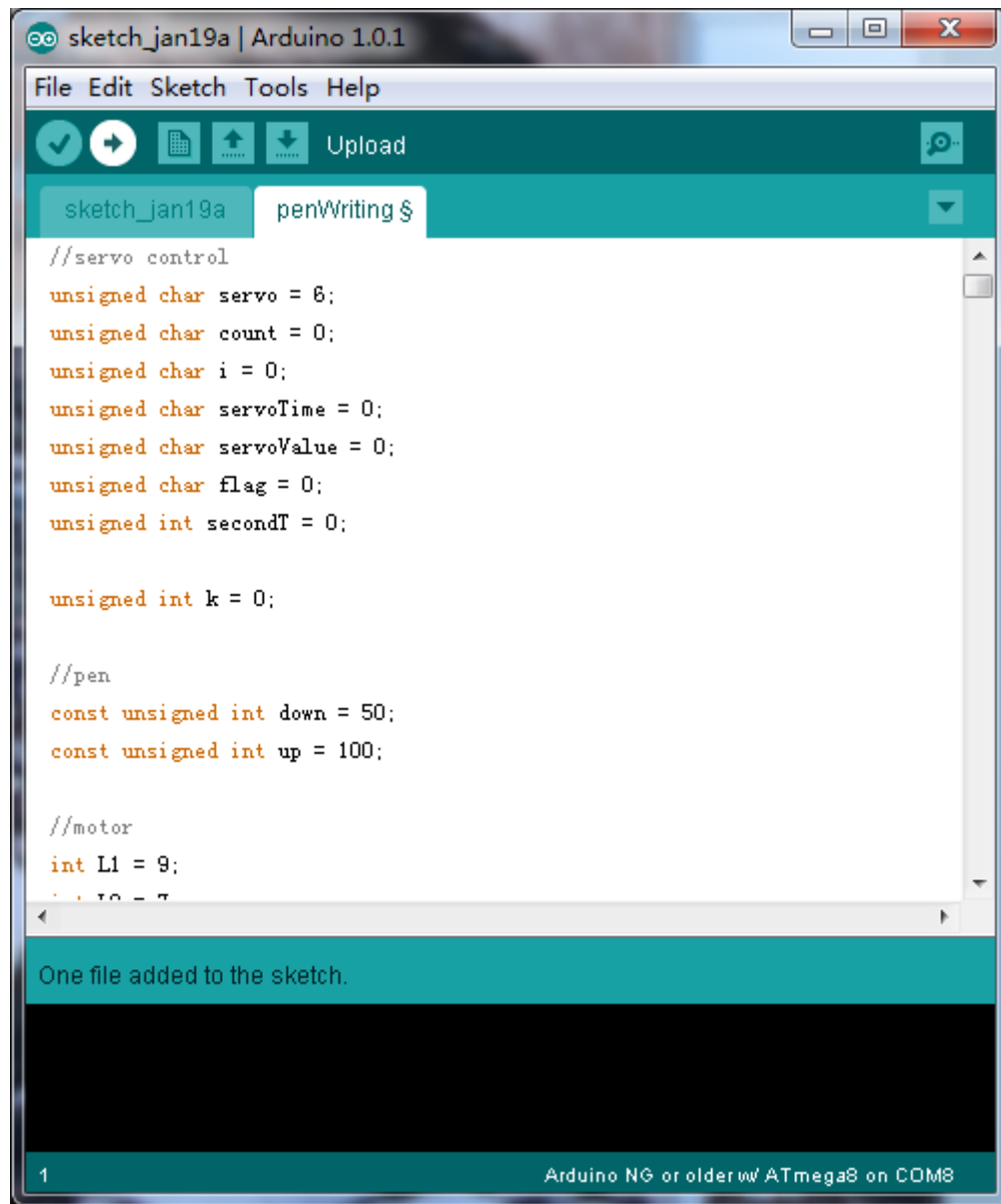
3.before upload ,check the Board style,"**Arduino NG or older w/Atmega8**"



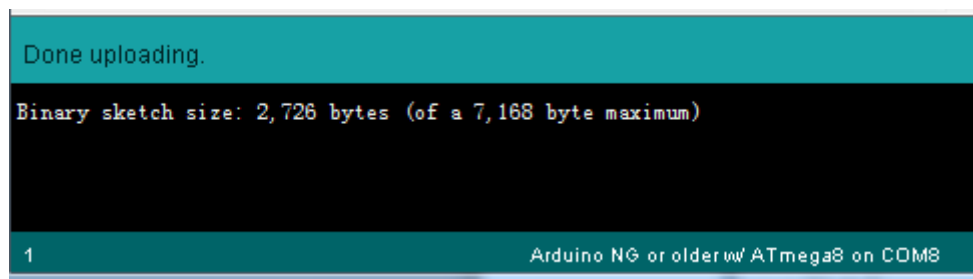
4.and chose the Serial Port which you plug in the USB



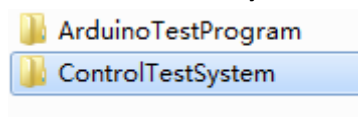
5 after that, chose upload button,



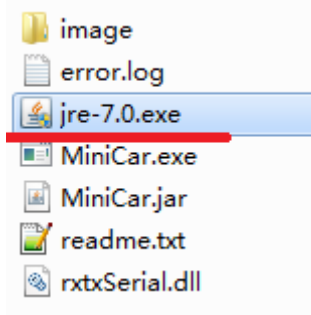
6. after finished upload, it will show like this “Done uploading”, and with nothing warning with red text.



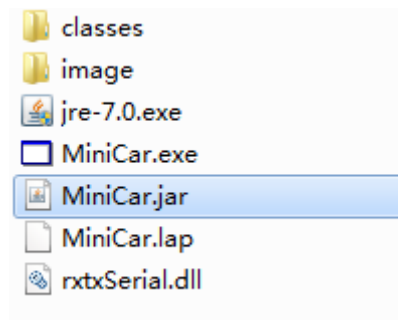
7. when finished uploading, chose the “ControlTestSystem”



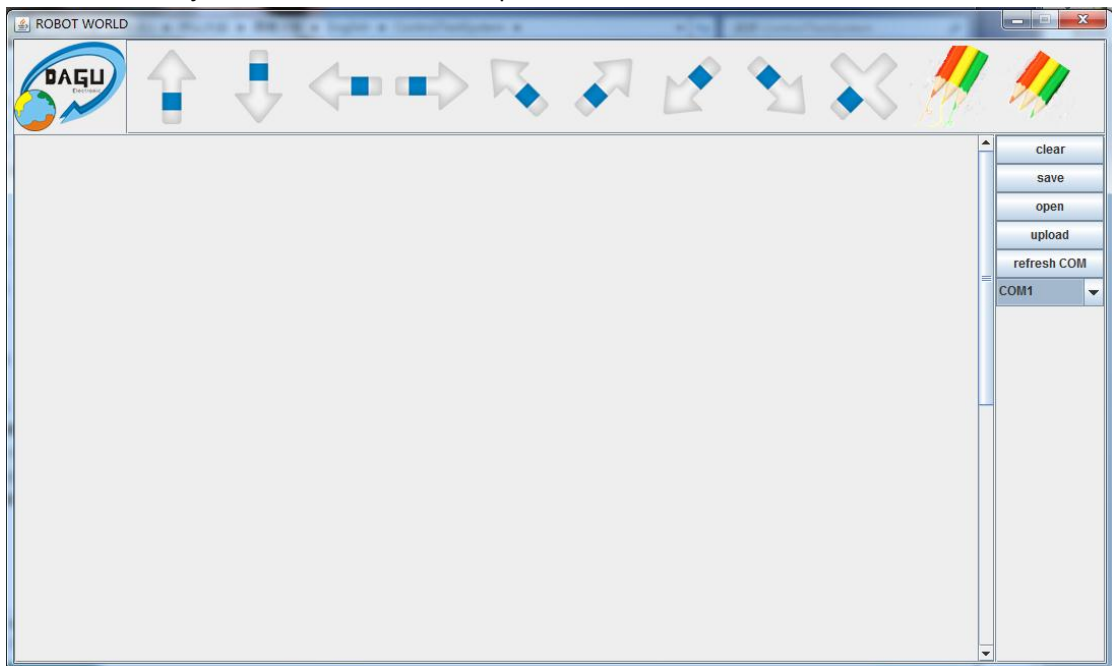
8.install the “jre-7.0.exe”,if you have done it before, just past this step.



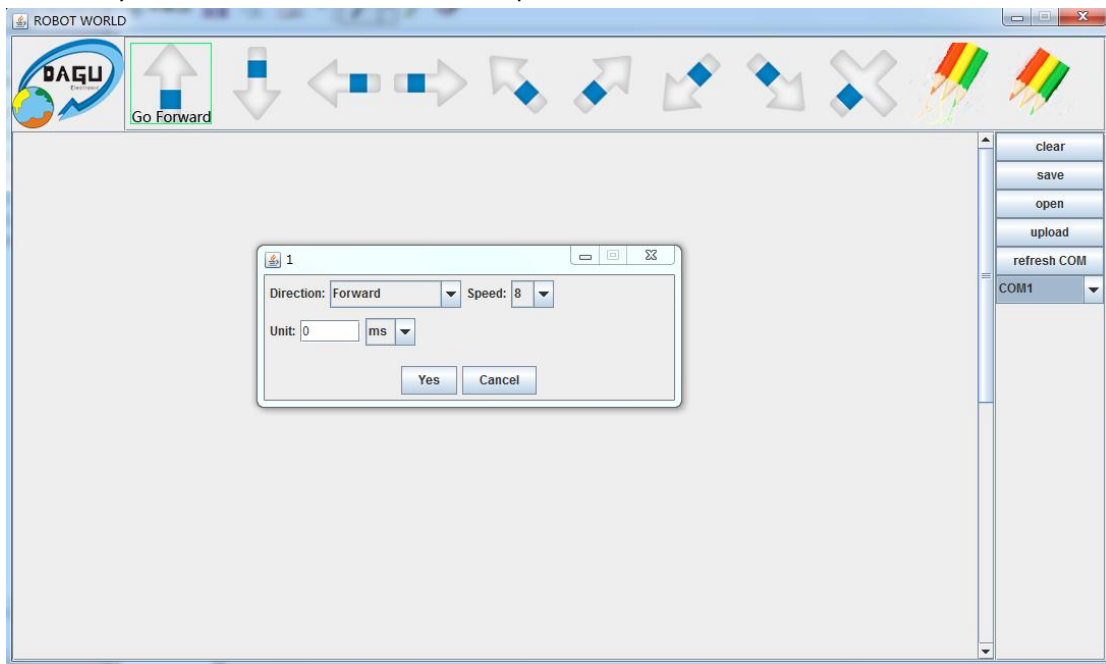
9.Now you can run **MiniCar.jar** after step 8,



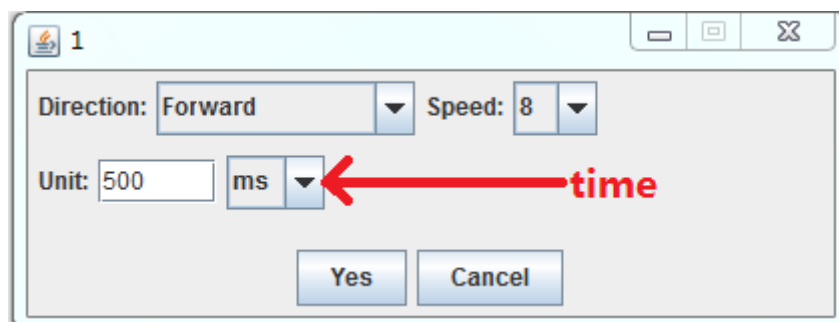
10.the software just like this. And with two parts, one is command and the other was menu.



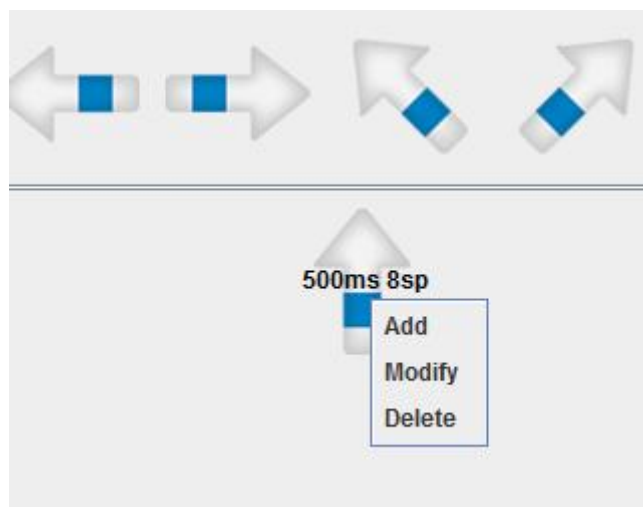
11.now try to add a command with on the top of the windows.



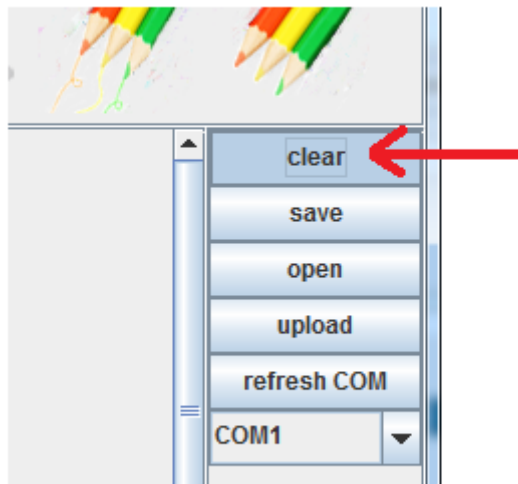
12.the windows will show that the direction, speed, and time, remember to write the time in the textbox.



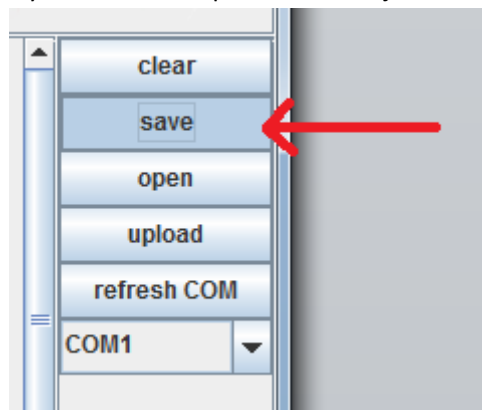
13.if you want to modify, add or delete one of the command, just right click with your mouse beside your command.



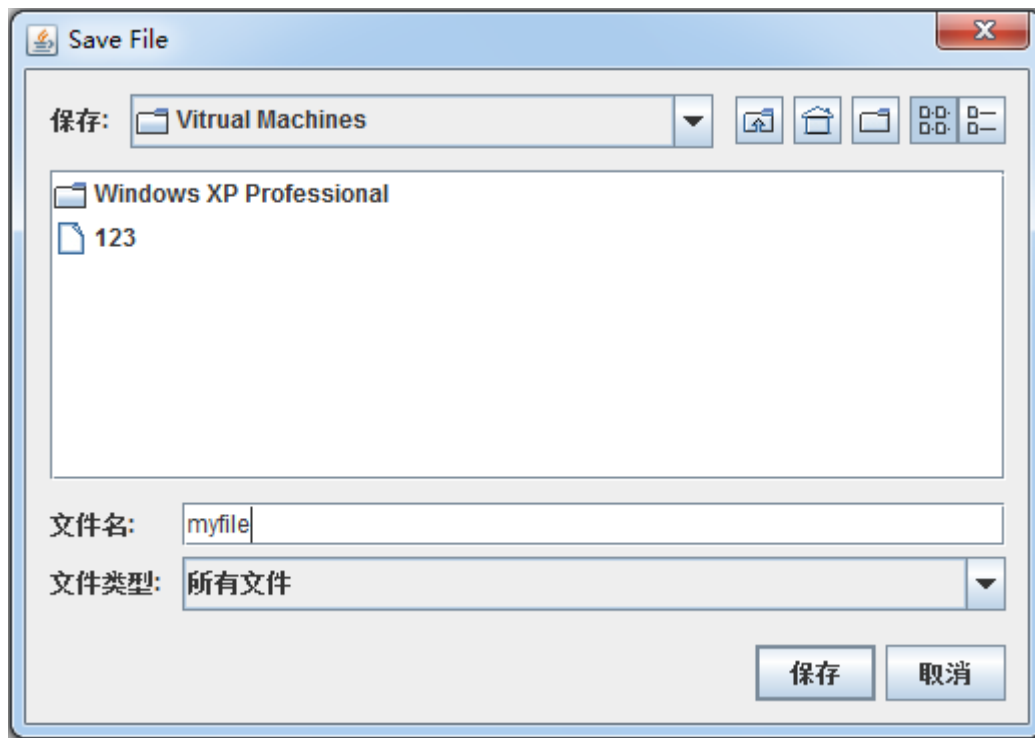
14.the menu shows that you can clear all the commands.



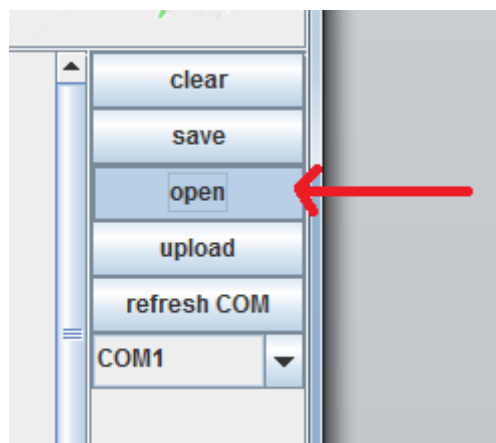
15.when you finished, and you wanted to open next time, just save it

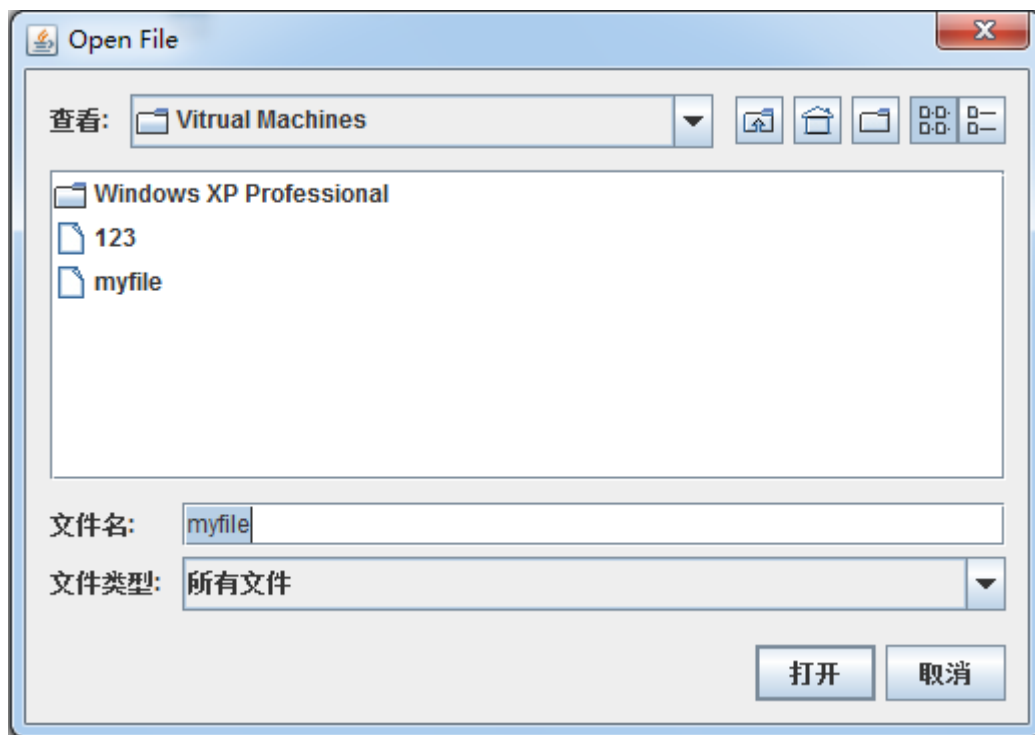


16. The windows just show you which place you want to save and renamed.

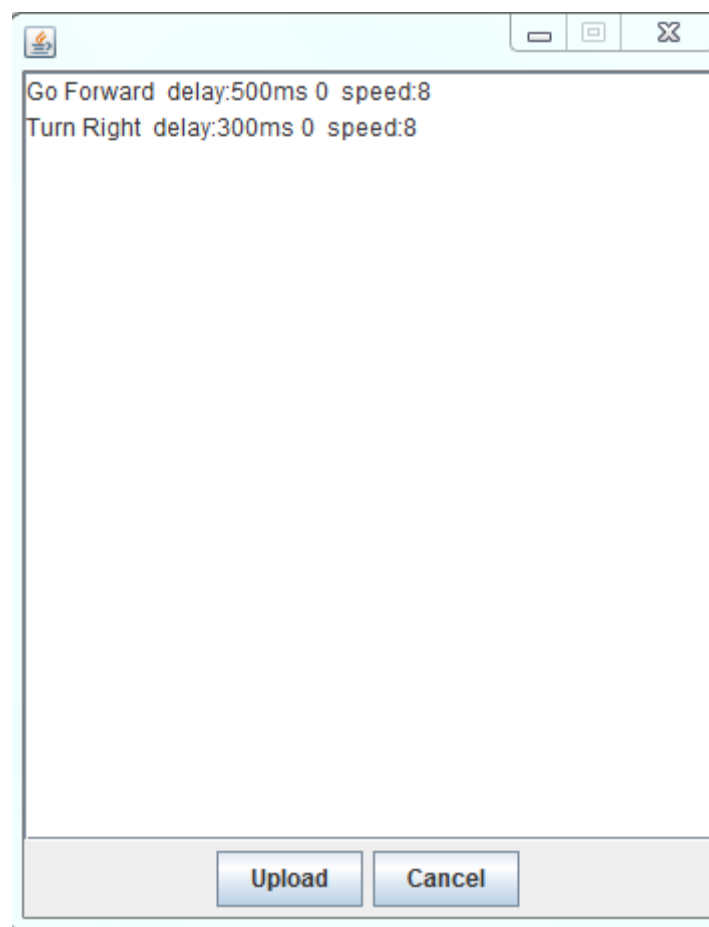


17.try to open the file which you just save in step 16,before that click the clear button

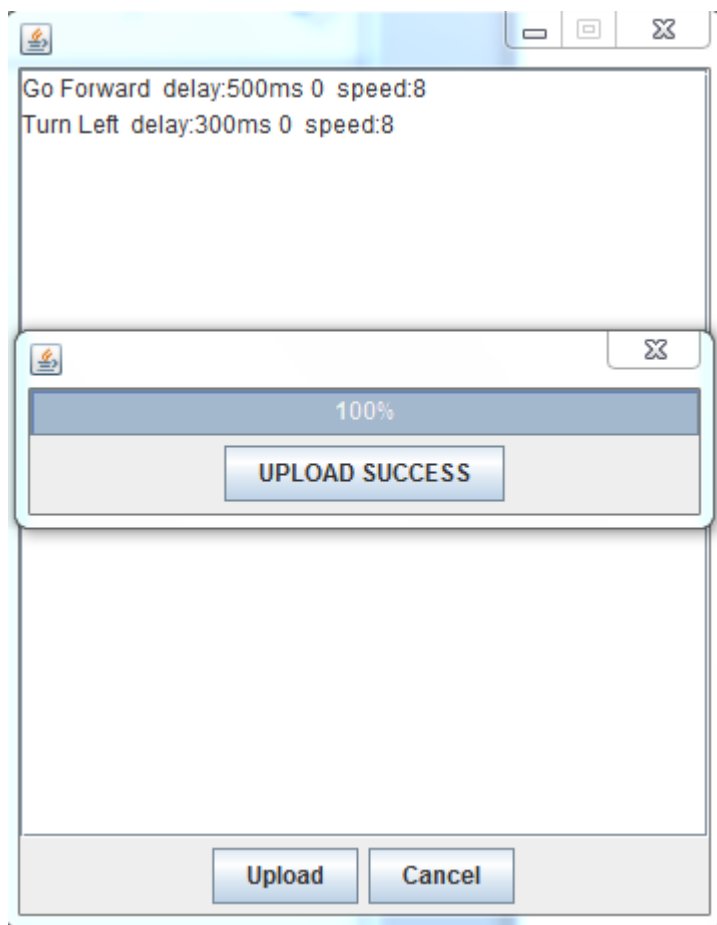




18. when you upload the program, just click the "upload", and check the "COM" serial port.



19.click upload again when you finished check up all the commands.



Try to use it.