GUIDE FOR RINTINTIN PROJECT

This guide aims to help you successfully run the robot and application. Here are the steps you need to follow.

PROCEDURE

I. Open the raspberry. (Press the CTRL and LOAD buttons on the robot.)
II. Connect to WLAN1 in raspberry.
III. Disconnect from WLAN0 if it is connected in raspberry.
IV. Get the IP address of raspberry.
V. Open the terminal in raspberry.
VI. Enter "cd /home/rintintin/Desktop/rintintin/Freenove_Robot_Dog_Kit_for_Raspberry_Pi/Code/Server" in raspberry.
VII. Enter python multithreading.py in raspberry.
VIII. Download the executable file of application from https://github.com/Rin-Tin-Tin/App-Module.You can also download the source code of the server (robot) and client (application) from https://github.com/Rin-Tin-Tin/robot-dog.
IX. Run the application on the computer. (Run RintinTin App/release/untitled.exe)
X. Enter the IP address to the corresponding textfield.
XI. Enter the connect button.

REQUIREMENTS

I. Your operating system must be Windows.
II. Battery level of the robot must be high.
III. Internet connection must be good enough for image transferring.

WEBSITE

https://rintintingtu.com.tr/#main