

Dept. of Biomechatronics Engineering, National Taiwan University
Automated System Design
Lab 2

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Deadline: Demo to TA, before Oct 27th

Complete the assembly of Duckiebot, install the relevant software, set the necessary parameters, and use the remote control to control the motion of forward, backward, left, and right movements.

References

- Lecture note: 220929Duckiebot AGV_v2.pdf and 220929_lab2_v2
- Relevant education resources on the website shown in the lecture note

