Manuals+ — User Manuals Simplified.

M5STACK ESP32-PICO-D4 BalaC PLUS Two-Wheeled Balance Car PID Programming Learning Smart Car Graphics User Manual
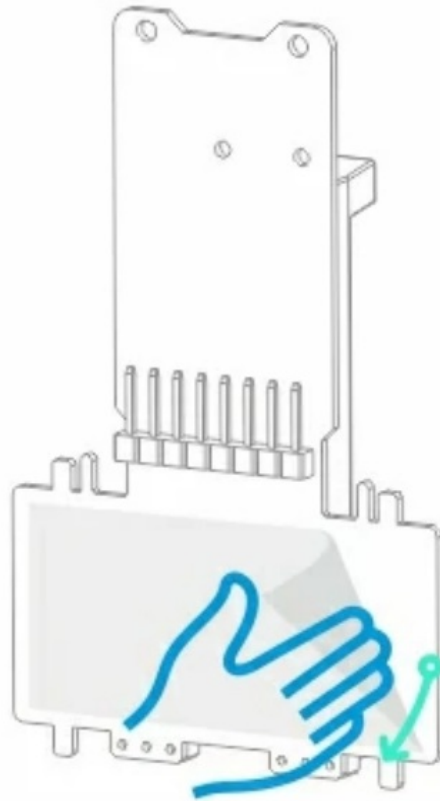
**ESP32-PICO-D4 BalaC PLUS Two-Wheeled
Balance Car PID Programming Learning Smart Car Graphics
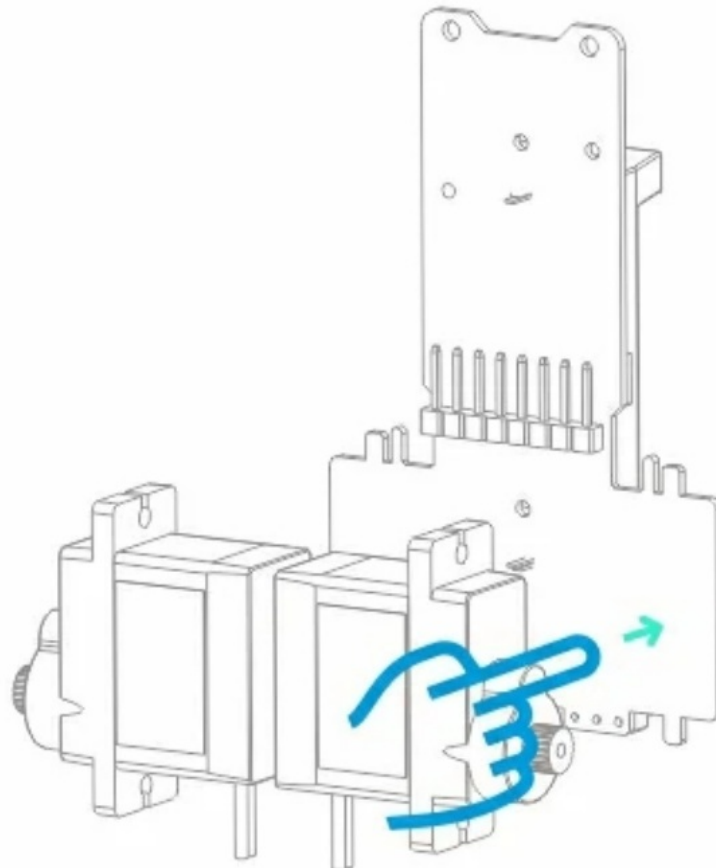User Manual**

Contents

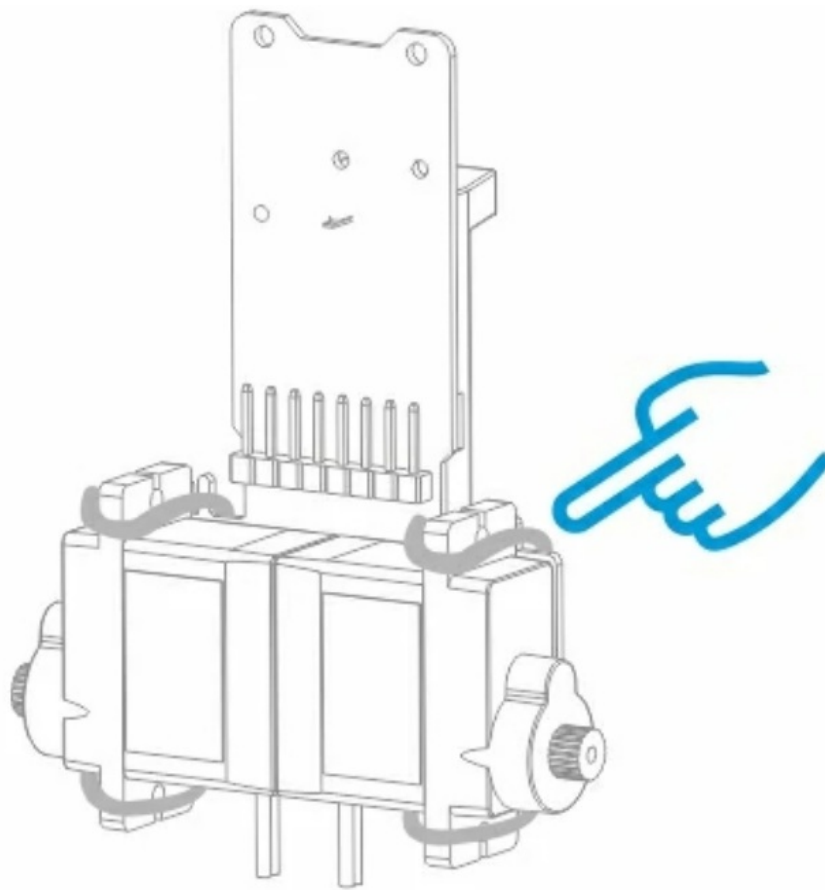**ESP32-PICO-D4 BalaC PLUS Two-Wheeled Balance Car PID Programming Learning Smart Car Graphics**

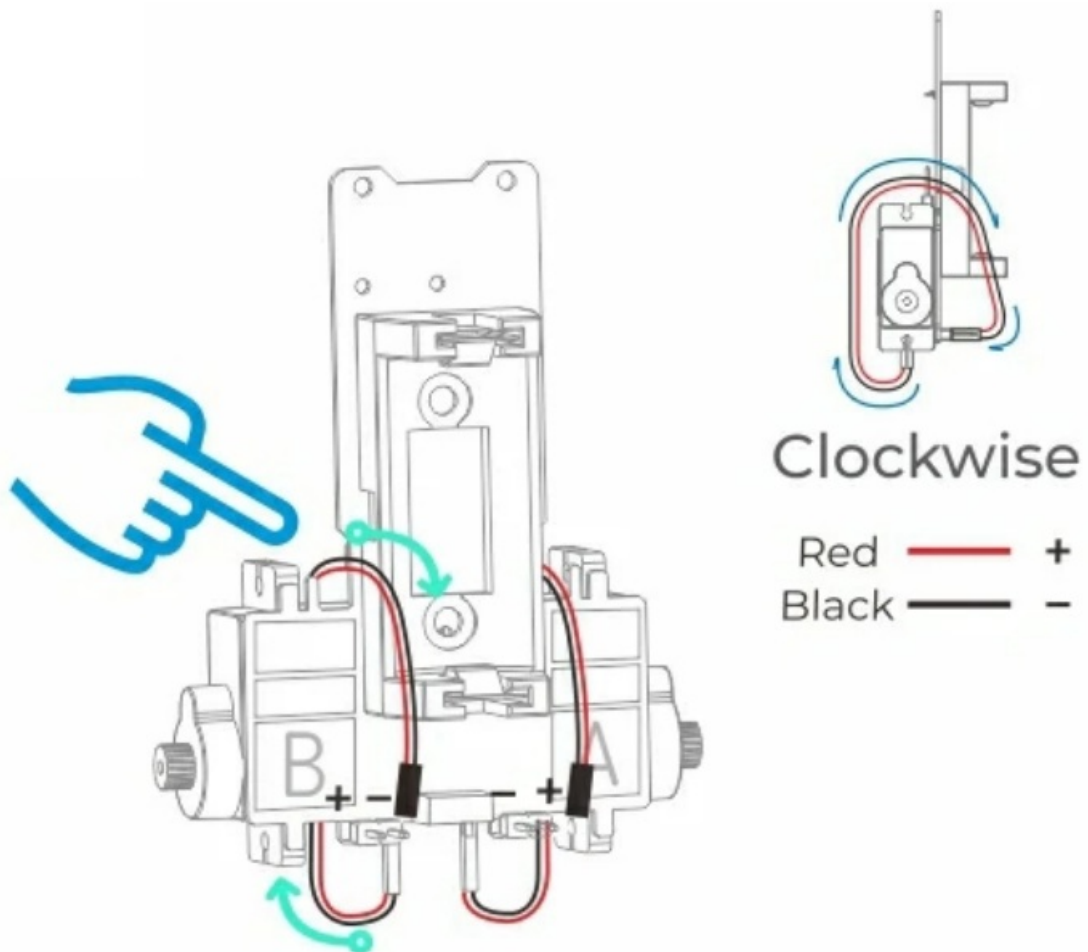1. Remove the adhesive tape on the main board.

2. Paste the servo onto the indicated position, the direction of the motor is as shown.
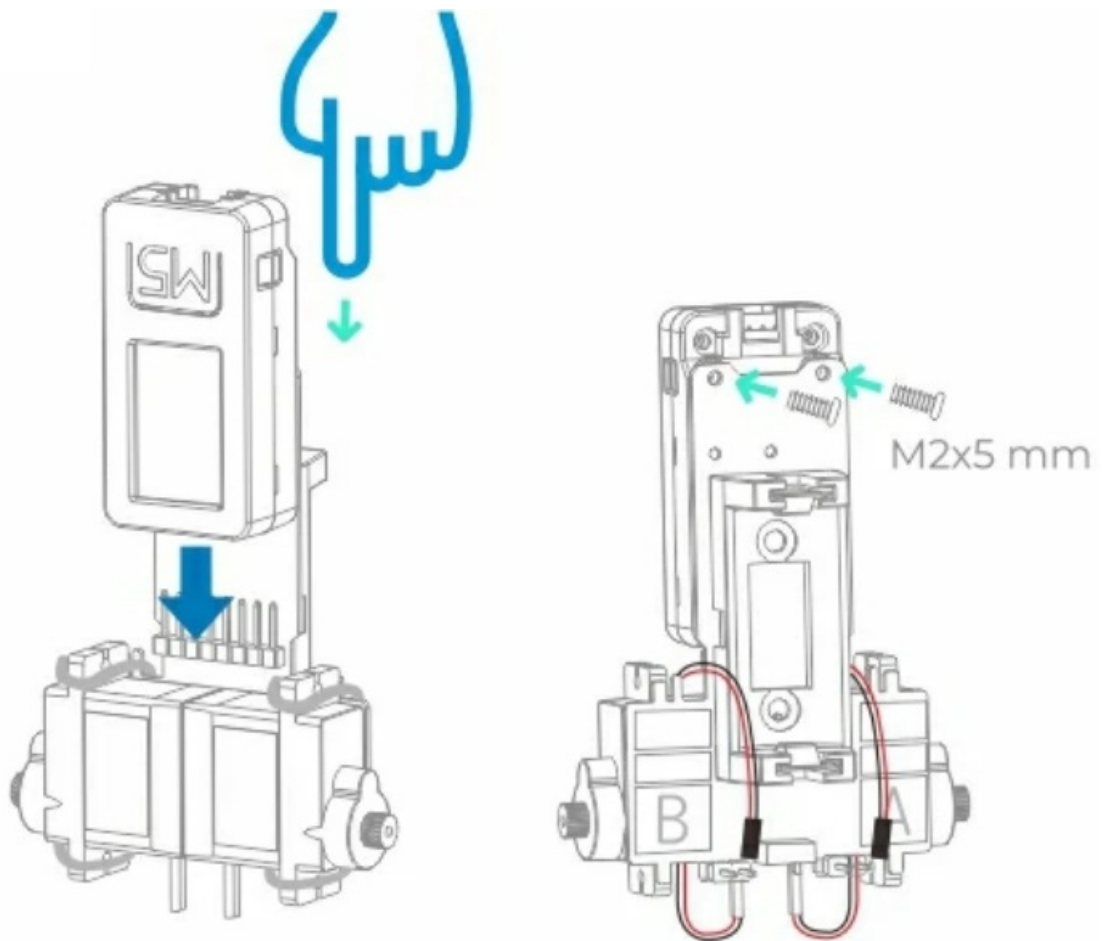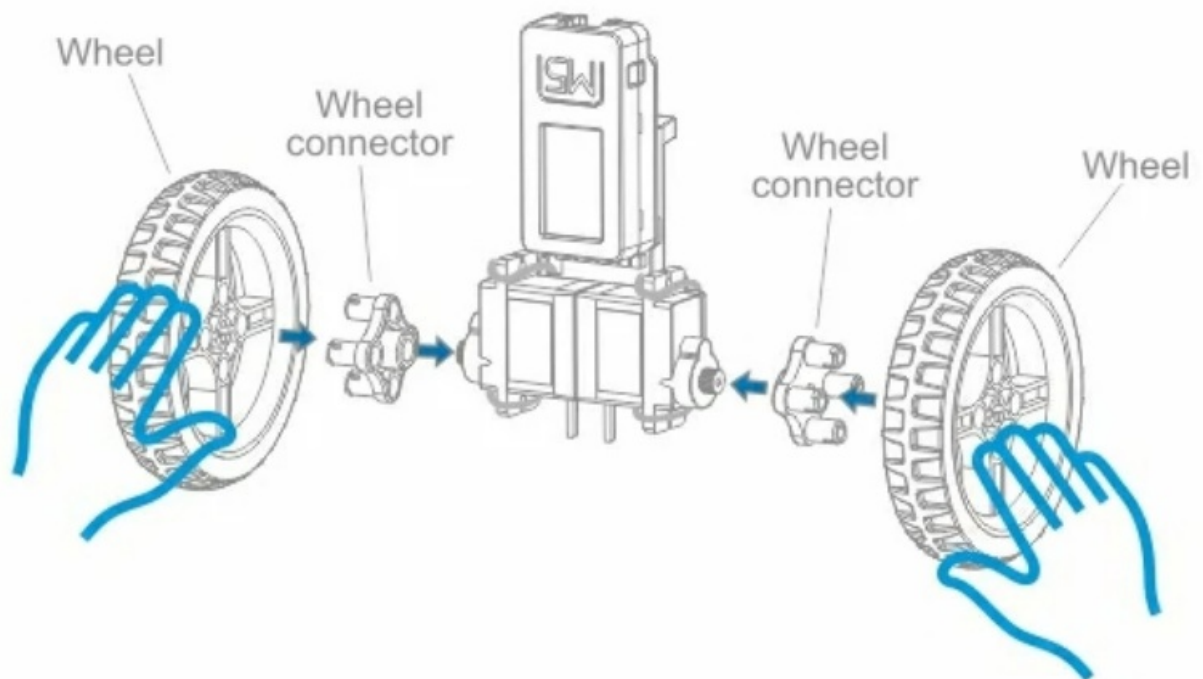

3. The rubber band is used to fix the main board and the servo.

4. The rubber band is used to fix the main board, Red represents positive, black represents negative, as shown.
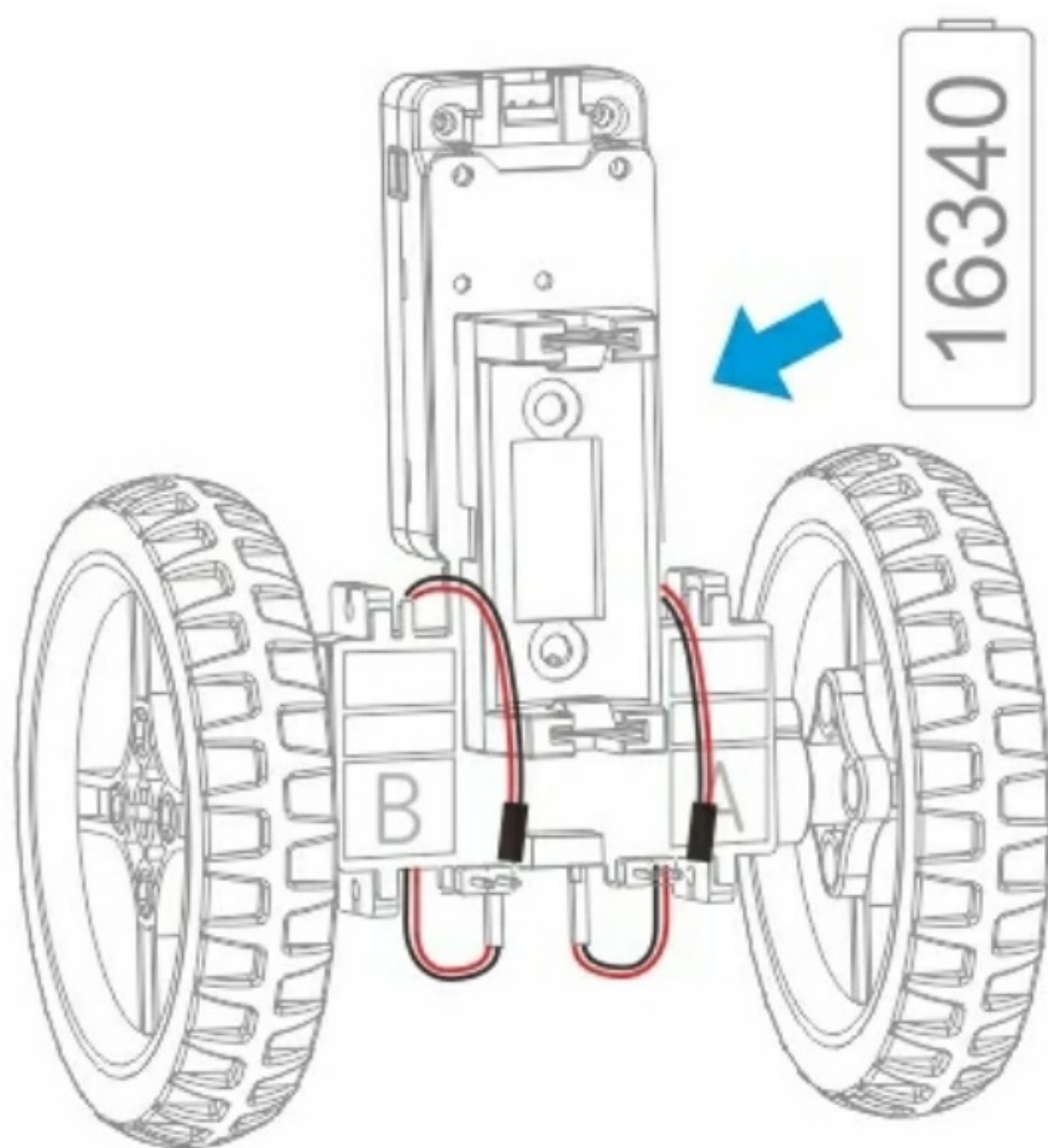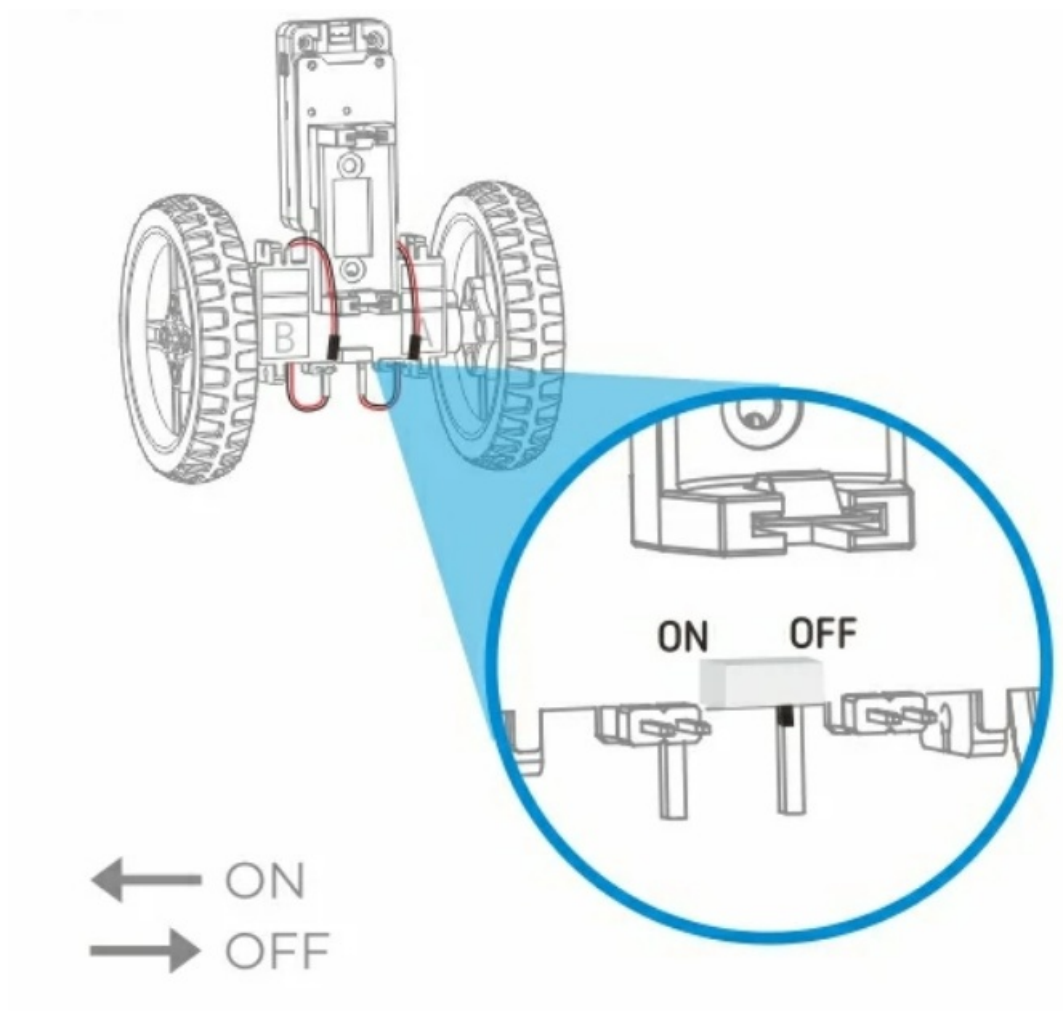
Clockwise

Red ——— +
Black ——— −

5. Assemble MSStickC Plus

M2x5 mm

6. Assemble Wheel

Wheel

Wheel connector

Wheel connector

Wheel

7. Installation Bettery

16340

ON ← ON

→ OFF

ALL Parts

BalaC.Plus

16340
Battery

StickC

Rubber
Band x2

Wheel

Wheel
connector

ServoA   ServoB

Main Board

Wheel
connector

Wheel

USB

Servo   Servo

M2x5mm

Hex Key

www.M5Stark.com

M5STACK

Documents / Resources

M5STACK ESP32-PICO-D4 BalaC PLUS Two-Wheeled Balance Car PID Programming Learning Smart Car Graphics [pdf] User Manual
ESP32-PICO-D4 BalaC PLUS Two-Wheeled Balance Car PID Programming Learning Smart Car Graphics, ESP32-PICO-D4, BalaC PLUS Two-Wheeled Balance Car PID Programming Learning Smart Car Graphics, PLUS Two-Wheeled Balance Car PID Programming Learning Smart Car Graphics, Wheeled Balance Car PID Programming Learning Smart Car Graphics, Balance Car PID Programming Learning Smart Car Graphics, PID Programming Learning Smart Car Graphics, Learning Smart Car Graphics, Car Graphics, Graphics