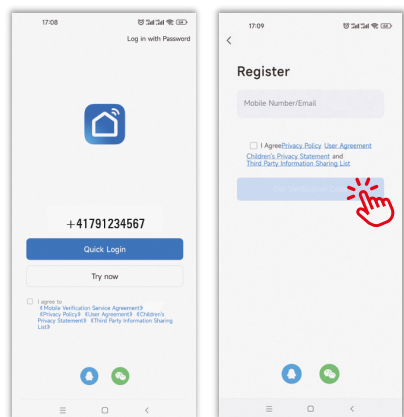


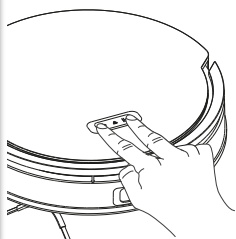
STEP 3: SET UP THE APP



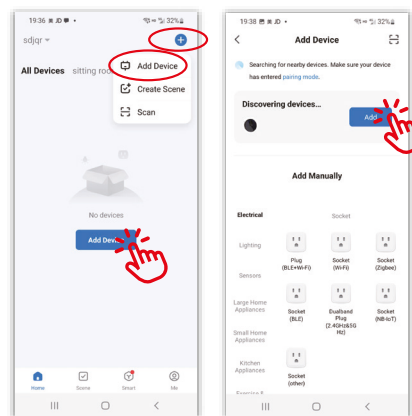
1. Install the 'Smart Life' or 'Tuya' app.
2. Check your WiFi (2.4 GHz) & Bluetooth connection.



Press for 3 sec.



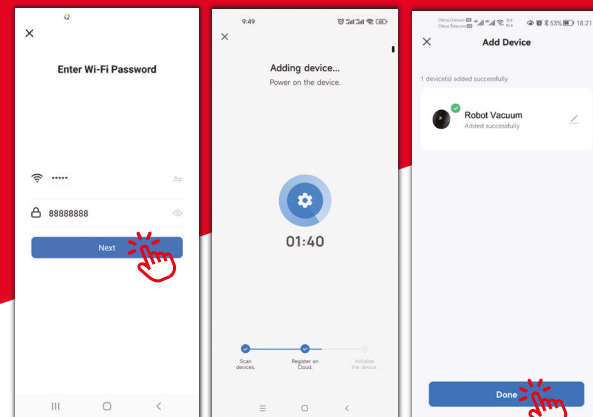
3. Switch on the T-Bot, hold the start/stop and charge button for 3 seconds. The display starts to flash.



Connection via Bluetooth

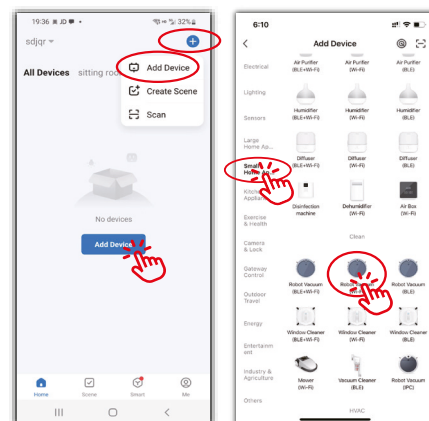
1. Click on 'Add device' or on the '+' symbol in the top right-hand corner and select 'Add device'. The T-Bot is now ready.
2. Connect the device to your 2.4 GHz WiFi and enter the password.

3. After a successful connection, the control interface will appear.



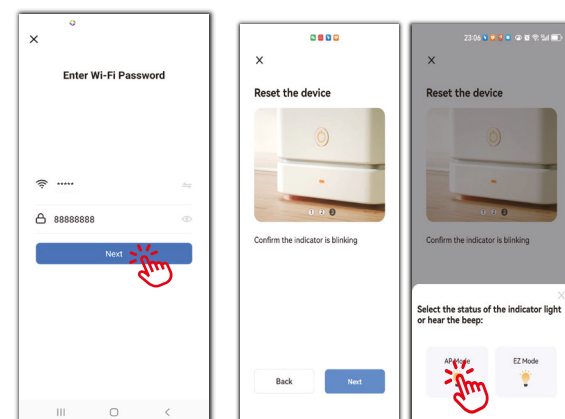
Connection via WiFi

1. Tap on 'Add device' or the '+' symbol at the top right and select 'Add device'.
2. The robot connects via 2.4 GHz WiFi.

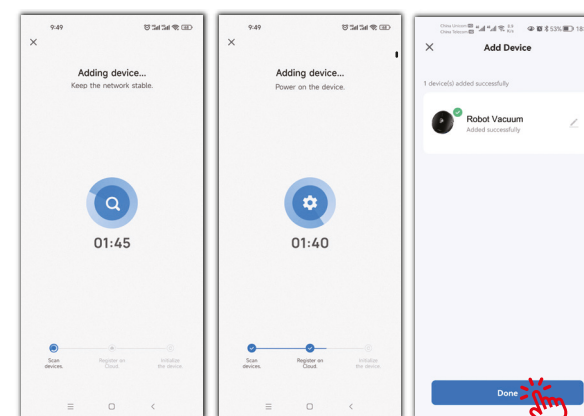
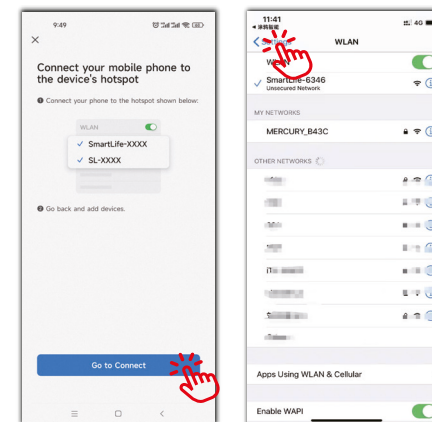


3. Enter your WiFi password and click on 'Next'. Then press the start/stop and charge button for 3 seconds until the display flashes.

4. Select the AP mode if needed.

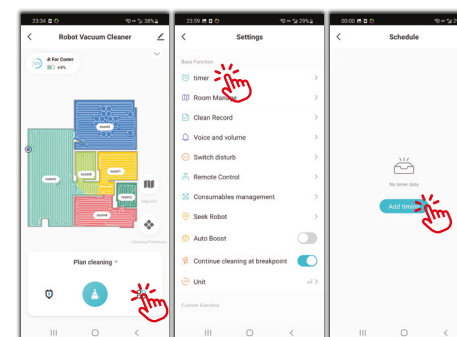


5. Connect your smartphone to the 'Smart Life' hotspot. Then return to the app to finalise the connection.



6. Make sure that the display is flashing and the WiFi is set to 2.4 GHz. After a successful connection, the control menu opens and the indicator lights up continuously.

You can now control the T-Bot via the app and set it up.



Quick Start Guide

EN



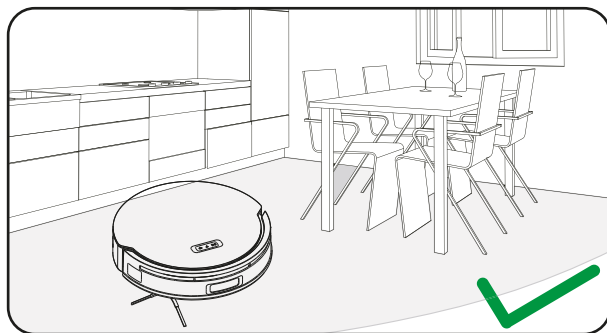
Trisa
ELECTRONICS



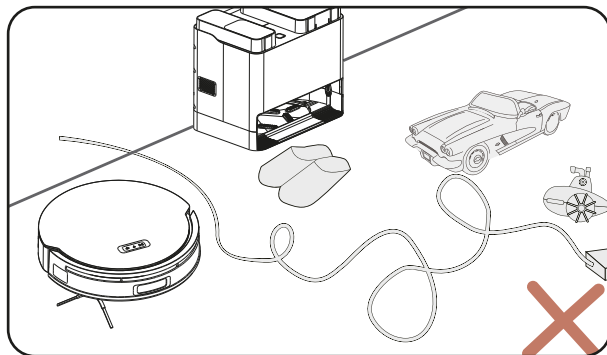
T-BOT
PLUS 5000

STEP 1: PREPARATION

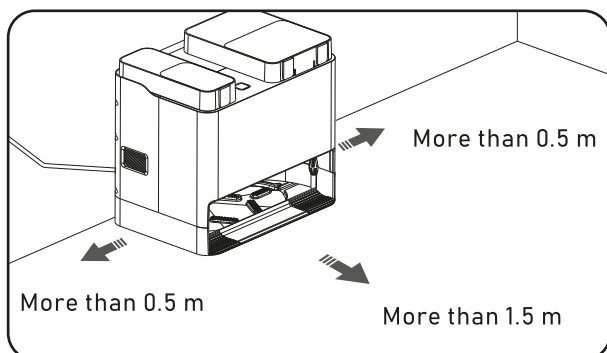
Please make sure that furniture and household appliances are arranged neatly so that the T-Bot does not get stuck and can clean undisturbed.



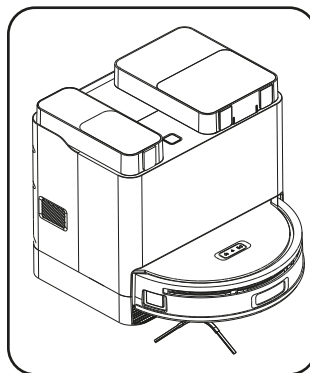
Remove loose cables, toys and other objects that could block the T-Bot or in which it could become entangled.



Place the charging station on a firm, level floor against a wall. Provide 0.5 m of free space on both sides and 1.5 m in front of the station. Ensure that the location has good WiFi coverage. Then connect the power supply unit.



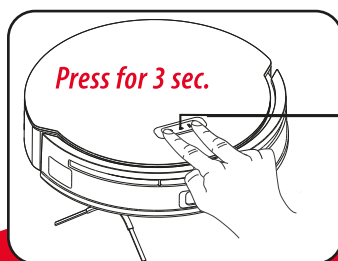
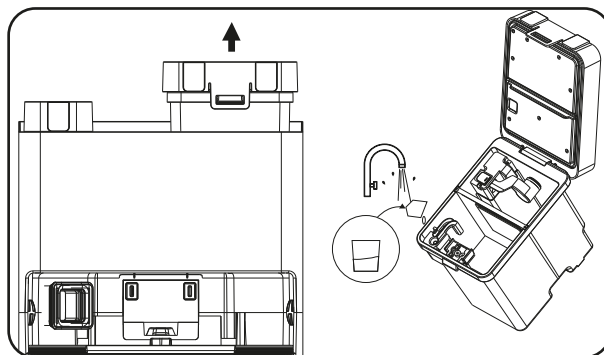
STEP 2: INSTALLATION



Open the lid of the T-Bot and remove the foam insert before switching on the main switch. Wait until the start/stop indicator lights up.

Now place the device on the charging station until it is fully charged. Ensure that the electrodes are touching each other.

Remove the water tank from the station, open the lid and fill it with tap water up to the MAX mark (optionally with a bit of detergent). Then close the lid and insert the tank.



Press for 3 sec.

WiFi Indicator

Off: WiFi deactivated

Slow flashing:

Waiting for connection

Lights continuously:

WiFi connected

Connect WiFi

Press the start/stop and charge button simultaneously for three seconds until the T-Bot switches to network mode.

Add device

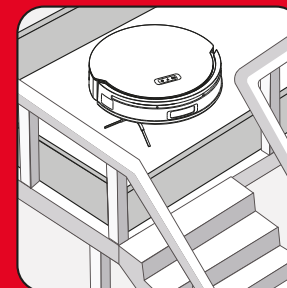
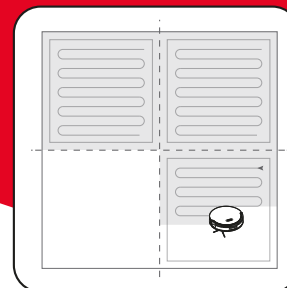
Install and open the app (see back) and add the device according to the instructions.

Create map

Open the app and start the mapping mode. The T-Bot scans the rooms to create a cleaning route. You can then start cleaning.

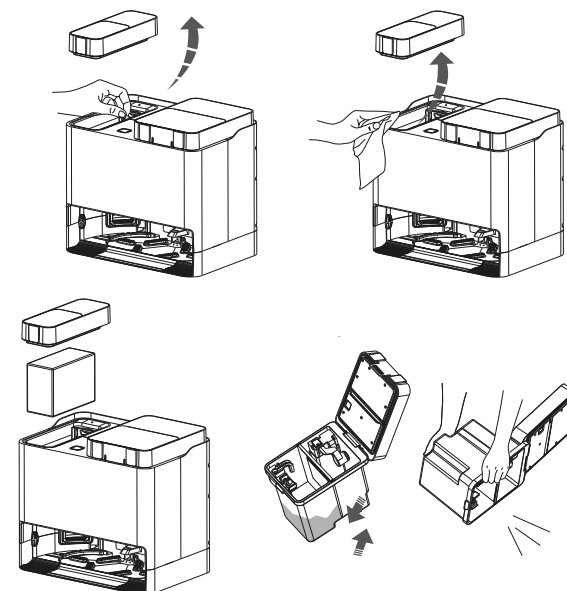
Start cleaning and wet wiping

By pressing the start ► button, the T-Bot begins to plan the route using the map. First it cleans along the walls, followed by partitions and rows one after the other. Depending on the app settings, the T-Bot returns from time to time during cleaning to clean the mop.



⏮ **Back to charging station**
Press for 10 seconds for factory settings

Change dust bag & empty water tank



ISSUES & SOLUTIONS

Low suction power

Empty dust container, clean or replace filter and brushes

Gets stuck / does not recognise obstacles

Tidy up the room, clean sensors, use virtual walls

Does not return to the charging station

Check charging station (power/location) Keep path clear, clean contacts

No app connection

Update/uninstall app, check WiFi (2.4 GHz) pair devices in the same WiFi

Moves irregularly

Remove hair from wheels/brushes, check and calibrate sensors

Suction cup is not charged

Insert the base correctly, clean charging contacts

T-Bot makes unusual noises

Check brushes/rollers for tangled hair and remove dirt

T-Bot does not switch on

Charge battery, check ambient temperature (0-40 °C)

Water runs out when wiping

Check that the water tank lid is positioned correctly

Dust is not collected

Check whether the dust bag is correctly inserted or damaged Clean the dust container

Meet the T-Bot Family

