

LIVING INTELLIGENCE / PLANT CARE

PlantBot User Guide

Model PB-00

A practical guide to safe setup, the three care modes, 2.4 GHz Wi-Fi connection and everyday indoor use.

Customer edition · English

1. Important Safety

- Indoor use only. Keep PlantBot away from rain, splashing water and high-humidity areas.
- Use a stable, level surface and keep the device away from heat sources and direct flame.
- Charge with a compatible 5 V USB power source and the supplied USB Type-C cable.
- Do not disassemble, crush, puncture or expose the rechargeable battery to heat.
- Keep the USB Type-C port dry and unplug the cable before cleaning.
- Children should use PlantBot with adult supervision.
- Plant health depends on species, soil, light, water and the surrounding environment. PlantBot supports care decisions but does not guarantee plant survival.

2. Product Overview

PlantBot combines plant-state sensing, expressive feedback and app-assisted care in a compact indoor companion. The inner pot supports routine planting, while the display communicates status and interaction.

Before first use

- Confirm that PlantBot, the inner pot, USB Type-C cable and this guide are present.
- Remove all transport packaging and inspect the device and charging port for damage.
- Place the inner pot correctly before adding soil or a plant.

3. Charging and First Use

- Connect the USB Type-C cable to PlantBot and a compatible 5 V power source.
- Allow the device to charge before the first setup. Keep the charging area dry and ventilated.
- After power-on, follow the on-device feedback to choose a care mode.
- If the device does not respond, disconnect power, wait 10 seconds and reconnect.

Do not water the plant while the charging cable or connector is wet.

4. Seed / Cuttage / Plant Modes

Choose the mode that best matches the current growth stage. You can change the mode later when the plant develops.

Seed	Starting seeds	Consistent moisture, warmth and early observation
Cuttage	Rooting a cutting	Stable conditions and gentle moisture monitoring
Plant	Established plants	Ongoing care and plant-state feedback

5. 2.4 GHz Wi-Fi and Tuya Smart App

- PlantBot supports 2.4 GHz Wi-Fi only. A 5 GHz-only network cannot complete pairing.
- Install the Tuya Smart app from your device's official app store.
- Keep the phone, PlantBot and router close together during pairing.
- Follow the in-app device-add flow and enter the credentials for the intended 2.4 GHz network.
- If pairing fails, confirm the Wi-Fi band, password and signal strength, then restart pairing.

App screens and available functions may change with later software updates.

6. Daily Use and Care

- Observe the device feedback together with the plant, soil and local environment.
- Water according to the needs of the plant species; avoid overfilling the inner pot.
- Wipe the exterior with a soft, slightly damp cloth. Do not use solvents or immerse the device.
- Keep soil and debris away from the charging port and exterior openings.
- Move PlantBot carefully and support the base when the inner pot contains soil.

7. Troubleshooting

No power or display	Reconnect a compatible 5 V power source, inspect the USB Type-C cable and allow time for charging.
Cannot pair with the app	Use a 2.4 GHz network, verify the password, move closer to the router and restart pairing.
Feedback seems unusual	Confirm the selected Seed, Cuttage or Plant mode and review the actual soil, light and temperature conditions.
Device becomes hot or damaged	Disconnect power immediately and stop using the device.

8. Technical Data

Model	PB-00
Dimensions	137 × 137 × 132 mm / 5.39 × 5.39 × 5.2 in
Battery	2200 mAh rechargeable lithium battery
Input	5 V
Charging port	USB Type-C
Recommended temperature	5–35 °C / 41–95 °F
Wi-Fi	2.4 GHz only
Use	Indoor use only

9. Package Contents

- PlantBot
- USB Type-C cable
- Inner pot
- User guide

Keep this guide for future reference. For product support, use the support entry on the Zoowai website.