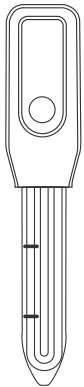


尺寸: 60X80 mm
方式: 折页
材质: 105g铜版纸

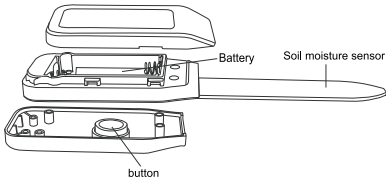
Smart Plant soil sensor
Product Instruction manual



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Product Description

Soil Sensor is a portable testing device designed for agricultural planting and gardening enthusiasts. With high precision and real - time monitoring capabilities, it can accurately measure soil temperature and humidity data. This enables users to promptly understand soil environmental conditions, providing a reliable basis for scientific plant irrigation, fertilization, and growth management. The device utilizes advanced sensor technology and boasts features such as user - friendly operation, high - precision measurement, and stable performance. It is suitable for a wide range of scenarios, including household potted plants, farmland, greenhouses, and more.



Preparation

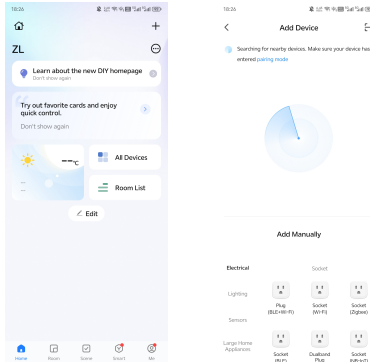
1.Download and open the app
Search for "Smart Life" in the App Store or scan the QR code in the manual to download and install the app. If it's your first time using it, tap the "Register" button to create an account. If you already have an account, tap the "Login" button.



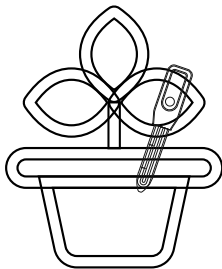
"2. Power on the device
Insert two AAA batteries into the product. Press and hold the power button for 3 seconds until the indicator light flashes greener, indicating the device has entered network pairing mode."

3.Please place your cellphone as close as possible to the device. Then, turn on the Wi-Fi and Bluetooth on your cellphone.

4.Open the home page of the “Smart Life” App. Click “Add Device” or the “+” icon to add smart devices within the app.



5.Insert the Smart Humidistat into the flowerpot. If the soil is too dry, thoroughly water the soil first, and then insert the device.



- After inserting the device into the soil, it will start reading data within 1 - 2 minutes.
- The data will only be saved for the last 7 days.

Note



- 1.Before installing the Kao Monitor into the ground, always clean the outer surface of the device.
2. Sow the soil sensor into the soil at a depth that is within the scale of the ruler, crossing the upper or lower limit will affect the accuracy of the reading.
- 3.After sowing the device into the soil, please wait 1-2 minutes before reading the test parameters.

Warning

- Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.
- To prevent injury, keep this device away from babies and children. Do not use in cribs, strollers, or playpens. This device is not a toy.

Product Parameters

Product Name	Smart Plant Soil Sensor
Power Input	2 X AAA Alkaline battery
Humidity range	0% - 100%RH
temperature range	-10~40°C
Wireless Protocol	Bluetooth 5.0
Net Weight	≈31g

Packing List

Smart Plant Soil Sensor X 1 instruction manual X 1

FCC Statement:
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help. Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.