



SMART FLOWERPOT INSTRUCTION MANUAL

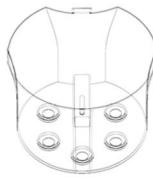
Please read this manual carefully before using the product

Steps for usage

Product Overview :



Watering circle



Planting basket



Flowerpot body

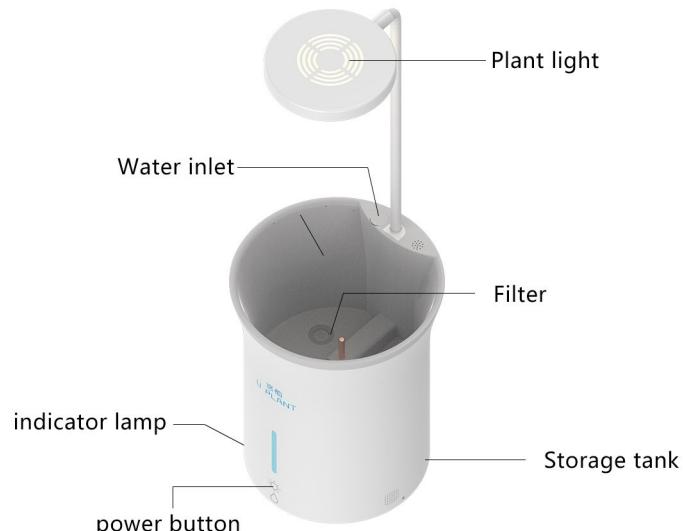
1. Open the package and check if the product and accessories are complete after taking out the product
2. Connect the data cable to the flowerpot (please make sure the power supply is 5V, 2A), plug it in and turn it on, when the indicator light is on Indicates normal boot
3. Network distribution and restart: Please make sure that the indicator light is red before the network is configured. If the indicator light is blue, press and hold the network distribution switch at the bottom of the flowerpot for 10 seconds. After the light turns red, the network will start to be configured, restart or reset Long press 10 to make the indicator light red
4. Network distribution steps: Open WeChat and scan the QR code on the package or manual to enter the "Youzhijia" small Program, enter the main interface after authorized login, click [Add]-[Add Device]-[Confirm], enter WiFi name and password, click [Connect Device], wait for the successful binding, the page for selecting plants will pop up Select or search for the plants you planted, click [Confirm to add] to start automatic planting (if temporarily When there is no plant you want to plant, you can choose any plant and change it later)

product description

Thank you for choosing and using our company's product!

U PLANT Smart Flowerpot is a subverting traditional planting method independently developed by Guizhou Mariana Technology Company, Ltd.

Product function



Warranty regulations

1. u plant Smart flowerpot Enjoy 1 year free warranty and life-time after-sales service from the date of purchase.
2. If there is a product quality problem within seven days of purchase, you can choose to refund or replace the same product
3. It is not covered by the warranty if it is disassembled without the authorization of the company or damaged by man.
4. Those who cannot provide proof of purchase or warranty card are not covered by the warranty.
5. Damages caused by natural disasters or force majeure factors are not covered by the warranty

Warranty Card

user name		Tel	
address		Purchase date	
the way of buying		Product model	
Product failure			

Product parameter

Product model	U PLANT-1
Power supply	5V/2A
Communication	USB
connection	WIFI
control program	Wechat applet
Water tank capacity	850ML
Product Size	140*160*206(mm)

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 important announcement

Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.