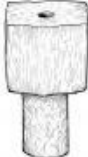
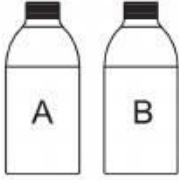


桌面款水培種植機說明書

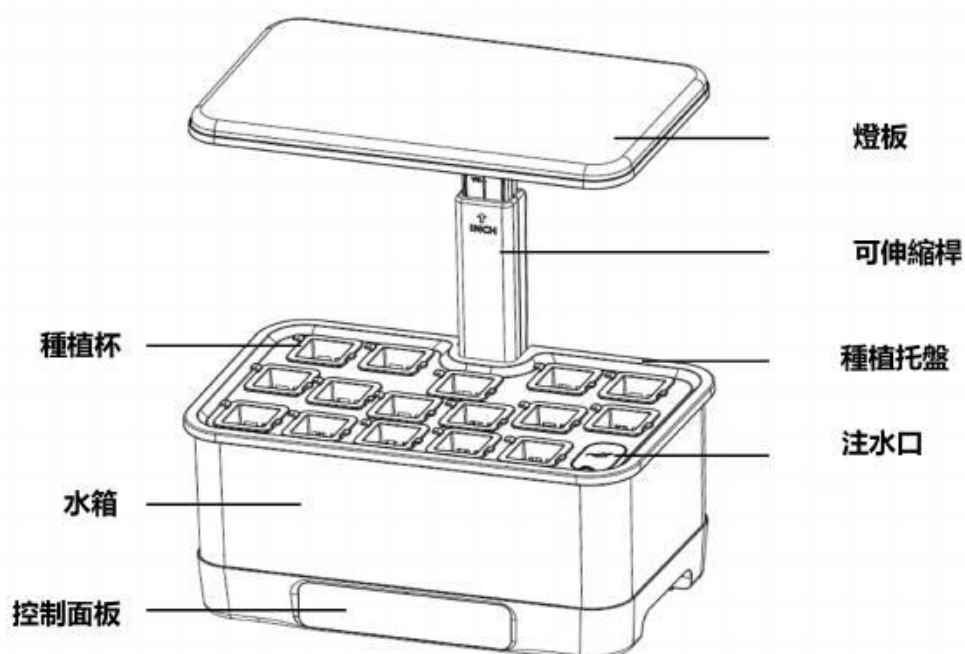
HYDROPONICS GROWING SYSTEM SETUP GUIDE



桌面款水培種植機配件

1x 	16X  種植杯	16X  種植孔蓋板	16X  炭綿
1x  AB營養液	1x  量杯	1x  電源變壓器	1x  說明書

桌面款水培種植機組成部分



注意：

選擇可以在燈板下生長到最大高度(32cm)的植物種子

輕鬆設定

 電源	當插頭插入電源時，機器會發出“滴”聲，觸控面板上的圖示也會像呼吸一樣閃爍，表明電源已接通，機器處於待機模式。輕觸按鈕一次，機器將自動開啟。	
 Wi-Fi設定	長按3秒	在待機模式下，長按3秒，“網路連線指示”標記將開始閃爍3分鐘。在此期間，您可透過手機上的“PlantMaster”應用連線到此裝置。若已找到並連線至應用，此圖示將快速閃爍3次，隨後圖示將立即亮起；若未找到或未連線至應用，圖示將在3分鐘後消失。

自動開關燈，始終為您的植物提供適量的光照，即使您不在家。

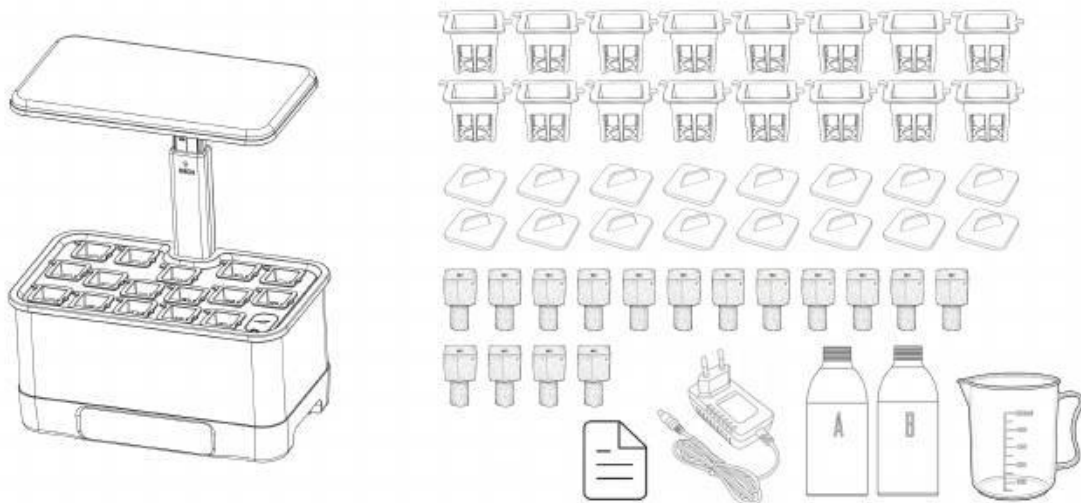


連線到APP後，您將獲得一個全新的世界。



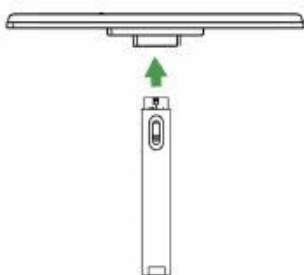
桌面款水培種植機組成部分

1. 取出您的機器。拆開包裝，移除種植托盤，並將所有配件從水箱中取出。

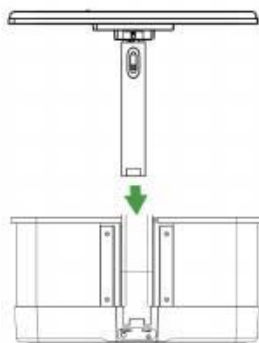


2. 將可伸縮桿安裝到水箱和燈板上，將生長托盤放在水箱頂部。

第1步：



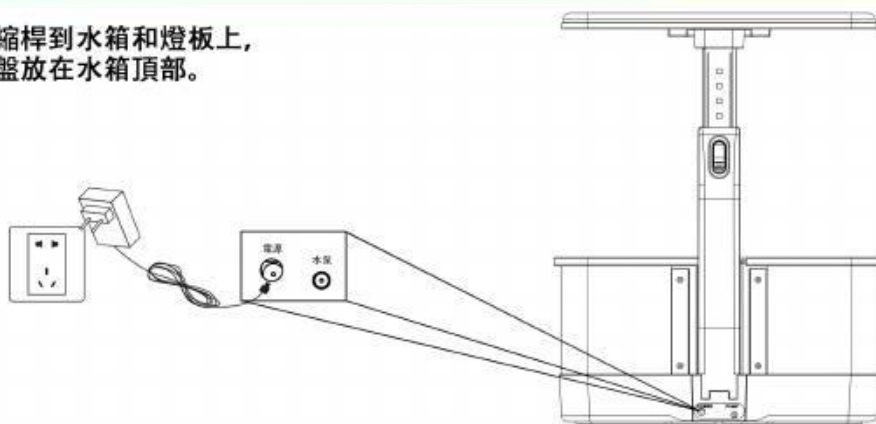
第2步：



第3步：

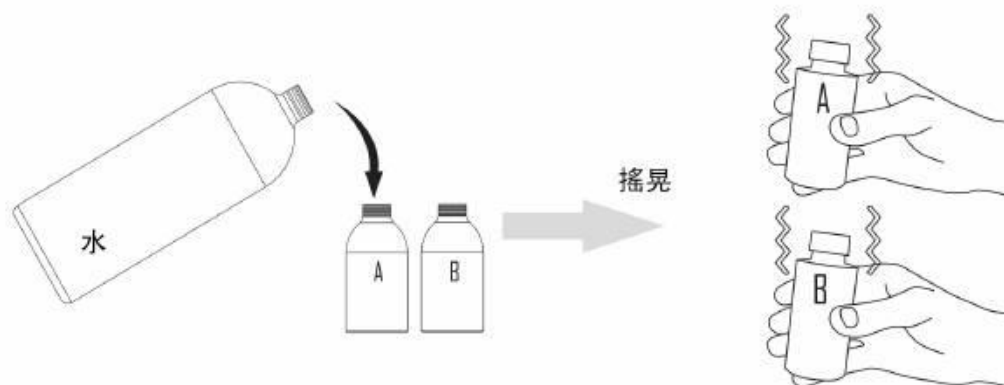


3. 安裝可伸縮桿到水箱和燈板上，
將生長托盤放在水箱頂部。



4. 準備好你的營養液

4.1 將營養液A和營養液B的瓶子倒入100ml清水。持續搖晃兩個瓶子，直到裡面的固體基肥完全溶解。



4.2 使用PlantMaster APP—鍵計算營養液的用量



①

點選PlantMaster APP



②

選擇營養液介面
點選桌面版

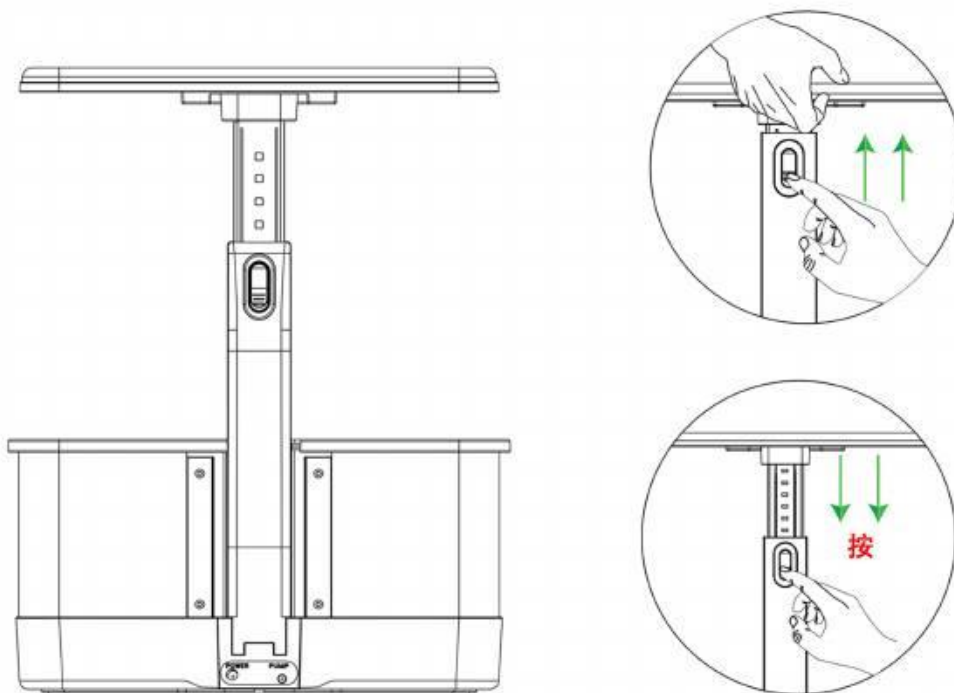


③

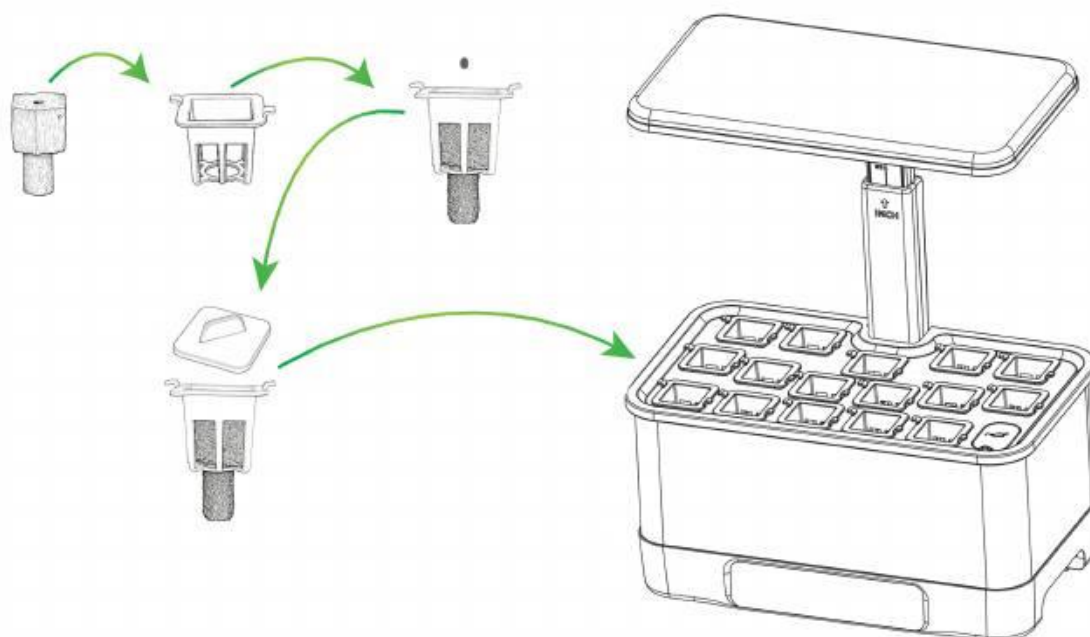
根據指導教學添加營養液

注意： 未開封的植物營養液可在陰涼乾燥處保存2年，兌成母液後，請在6個月內使用完。

5.按下按鈕以調節燈的高度，向上或向下。



6.將炭綿放入種植杯中，然後放入種植托盤，每個炭綿放一粒種子效果最佳。
如果種子未發芽，請更換一批新的種子。

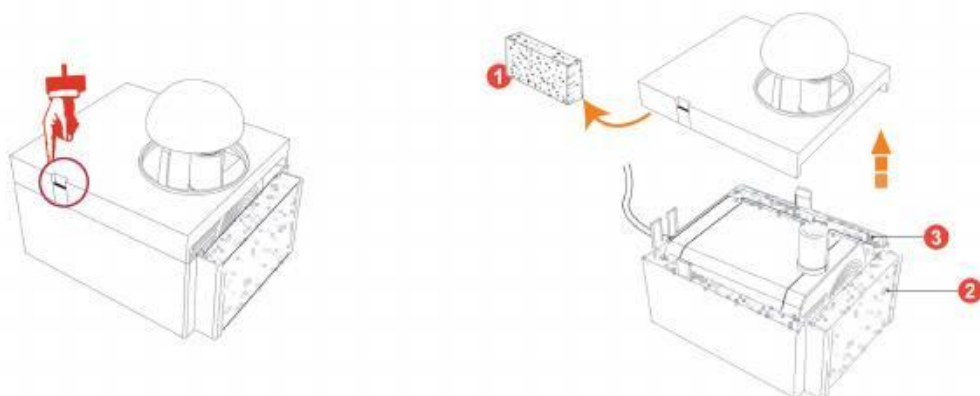




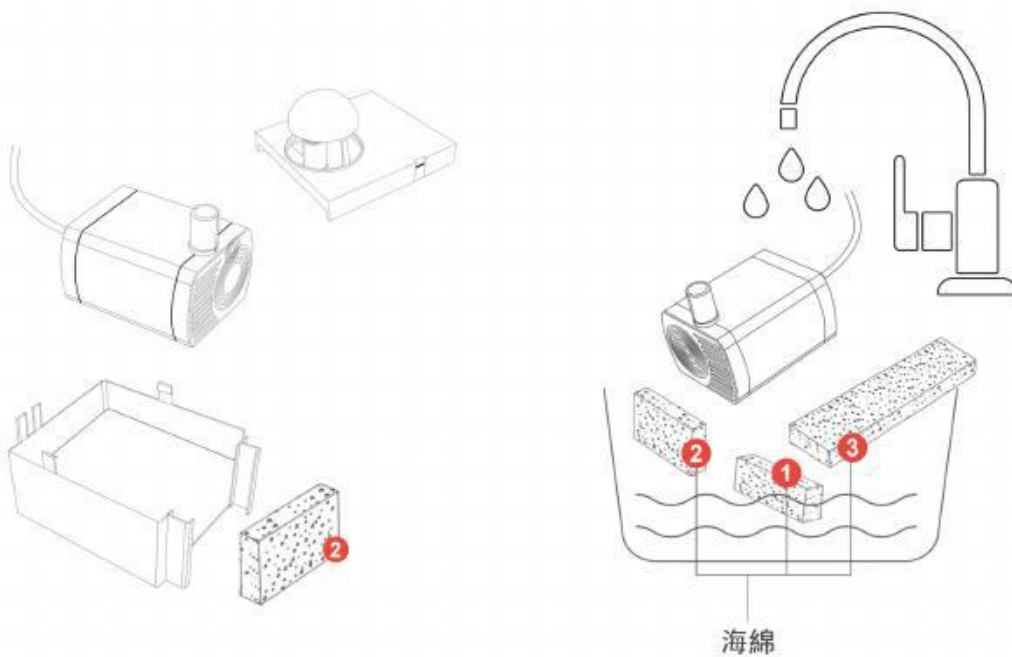
如何清潔水箱

如何清潔水泵

1. 輕輕解開水泵的小卡扣，並打開泵上方的蓋子。



2. 取出海綿和水泵主體，並用清水徹底沖洗。



注意1：請勿使用任何清潔劑，因為它們會破壞營養平衡

注意2：務必確保不要讓海綿掉入水泵內部：

原因1：防止植物根系或其他雜物進入水泵

原因2：減少水泵工作時的噪音。



如何查找和安裝PlantMaster應用程式

1. 您可以掃描此二維碼或在應用商店搜尋



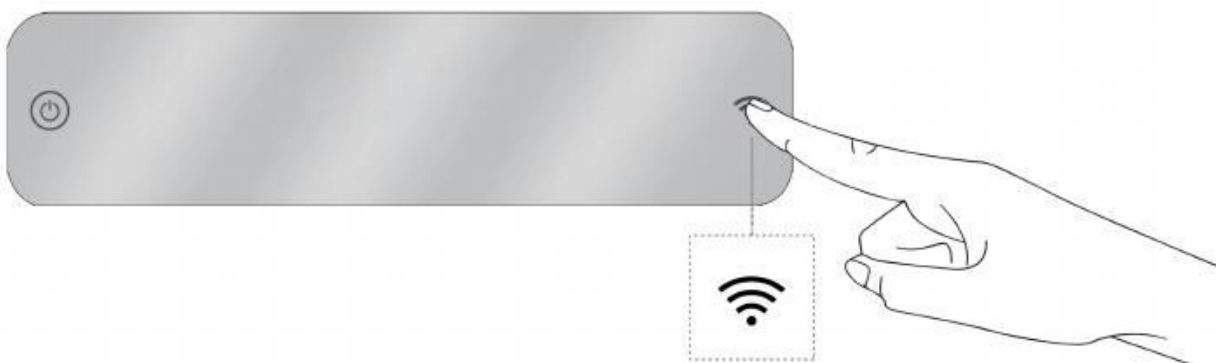
“PlantMaster” APP



注意：

如果應用商店要求手機授權，是因為該APP具有植物日記的免費功能，並需要拍照。此授權僅用於APP的使用。

2. 長按  按鈕3秒，裝置將發出長鳴聲並進入“掃描模式以進行Wi-Fi連線。



如果您無法成功連線到WiFi，請檢查以下問題：

1. 確保您已輸入正確的Wi-Fi密碼。檢查輸入框中輸入的密碼是否準確，包括字母大小寫、密碼長度等。
2. 請諮詢你的路由器服務供應商，以確認你的網路是否同時相容5GHz和2.4GHz頻段。如果確實如此，請他們將為你的WiFi分割為兩個獨立的SSID，並分別設定不同的密碼。這樣便可確保裝置能夠接入2.4GHz WiFi網路。

3. 打開PlantMaster應用程式，並按照指南設定網路。



①

點選“新增裝置”按鈕



②

搜尋裝置後，點選新增按鈕



③

選擇2.4GHzWi-Fi網路並輸入密碼



④

等待新增



⑤

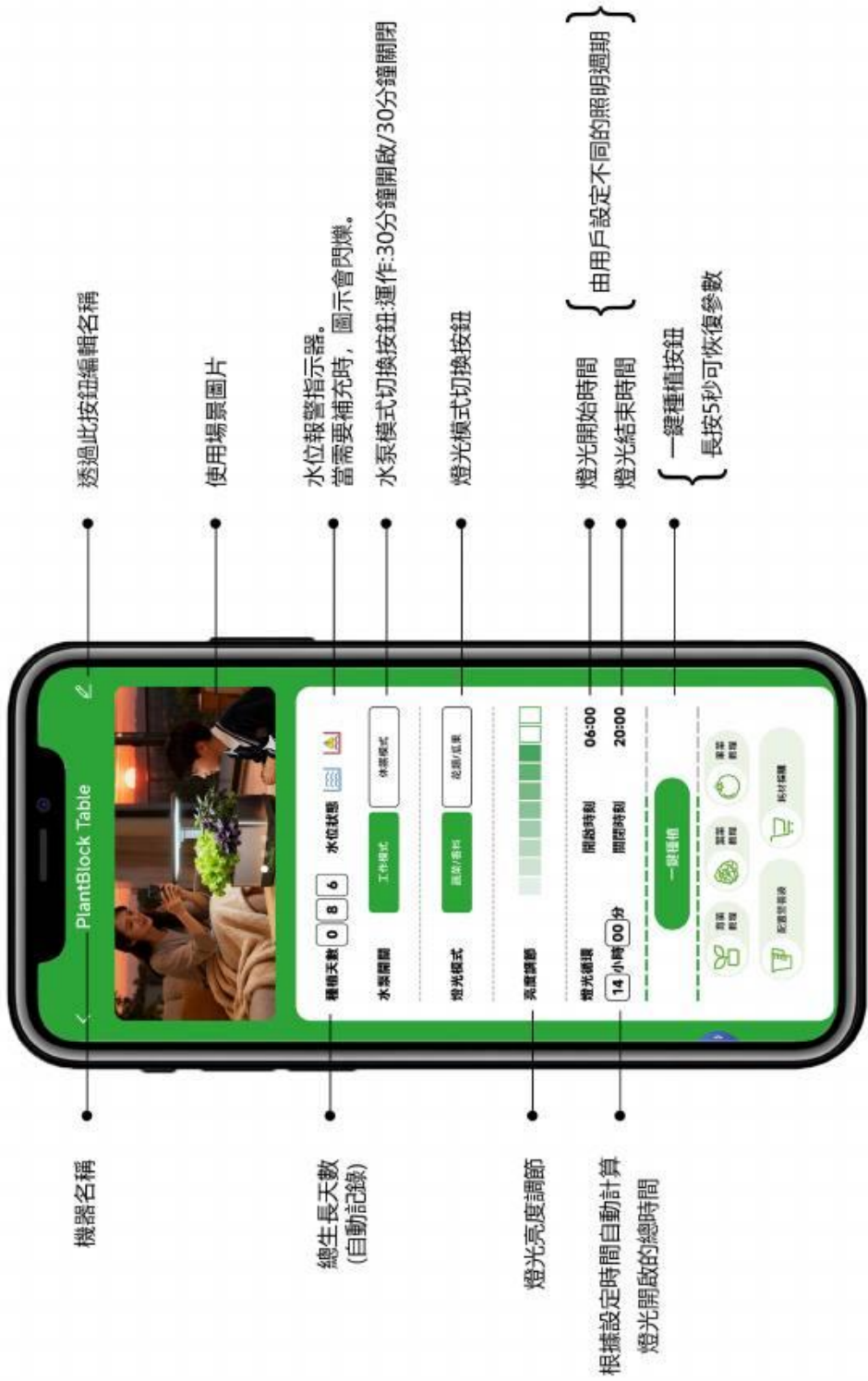
新增成功，點選“完成”進入操作介面



⑥

開始設定操作介面

4.功能介紹



重要提醒:

在軟體PlantMaster APP中顯示成功連線後，您可以斷開藍牙、手機定位/Wi-Fi功能的使用。只要手機有網路連線，您便可以從遠處操控水培系統；例如，您可以在公司辦公室內控制家中的水培系統



常見問題解答

1、為什麼只有少數植物能生長，一旦生長後又迅速枯萎？

①您購買的種子會產生影響。為獲得最佳效果，請從可靠的製造商處購買種子，並避免購買不適合水培裝置使用的種子。

②確保您按照用戶指南中所述的比率使用營養液與水的混合比例、LED燈距植物的距離以及溫度

2、如果我想把它從海綿上移走(例如，搬到花盆裡)，會殺死植物嗎？

通常不會，你最好等到它變得活躍後再進行，以提高生存率。

3、為什麼LED燈無法打開？

將杆子向下推或重新插入到底部，直到聽到“嗶”聲，然後按下“電源”按鈕，燈就會亮起。

4、如何清潔水泵？

步驟1:關閉電源

步驟2:取下可伸縮桿和水箱頂部蓋子。

步驟3:取出水泵前方的海綿並用水沖洗。任何洗滌劑都會破壞營養平衡。(如果非常髒，請一起沖洗水泵)

步驟4:將部件裝回原位，然後重新啟動機器。

5、如果無法成功連線到WiFi，請檢查以下問題:

①確保您輸入了正確的WiFi密碼。檢查輸入框中輸入的密碼是否準確，包括字母大小寫、密碼長度等。

②諮詢您的路由器服務供應商，確認您的網路是否同時包含5GHz和2.4GHz頻段。如果支援，請要求將您的WiFi分成兩個不同的SSID，並設定不同的密碼。這樣可以確保裝置連線到2.4GHzWiFi。

③將路由器、手機和裝置儘可能靠近放置。



FCC 警告

本裝置符合FCC規則第15部分。操作須遵守以下兩個條件：(1)本裝置不得造成有害干擾，且(2)本裝置必須接受任何接收到的干擾，包括可能導致非預期操作的干擾。任何未經負責合規方明確批准的更改或修改，可能導致用戶失去操作裝置的權限。

注:該裝置已經過測試，並確認符合FCC規則第15部分對B類數位裝置所規定的限值要求。這些限值旨在提供針對住宅安裝環境中有害干擾的合理保護。該裝置能夠產生、使用並可能輻射射頻能量。若未按使用說明進行安裝和使用，則可能會對無線電通訊造成有害干擾。

然而，不能保證在特定安裝中不會發生干擾。如果本裝置確實對無線電或電視接收造成有害干擾，可透過關閉和打開裝置來確定，建議用戶嘗試透過以下一項或多項措施來糾正干擾:

重新調整或移動接收天線。

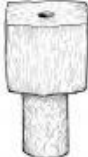
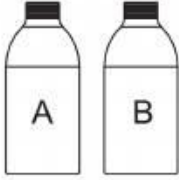
--增加裝置與接收器之間的距離。

將裝置連接到與接收器所連接電路不同的插座上。

--諮詢經銷商或有經驗的無線電/電視技術人員尋求幫助。

為遵守FCC的射頻暴露指南，本裝置應安裝和操作時與輻射器保持至少20公分的距離:僅使用隨附的天線。

Components of the Smart Garden

1x 	16X  Planting cup	16X  Planting hole cover plate	16X  charcoal cotton
1x  Nutrient bottle A/B	1x  500ml measuring cup	1x  Plug adapter	1x  Manual

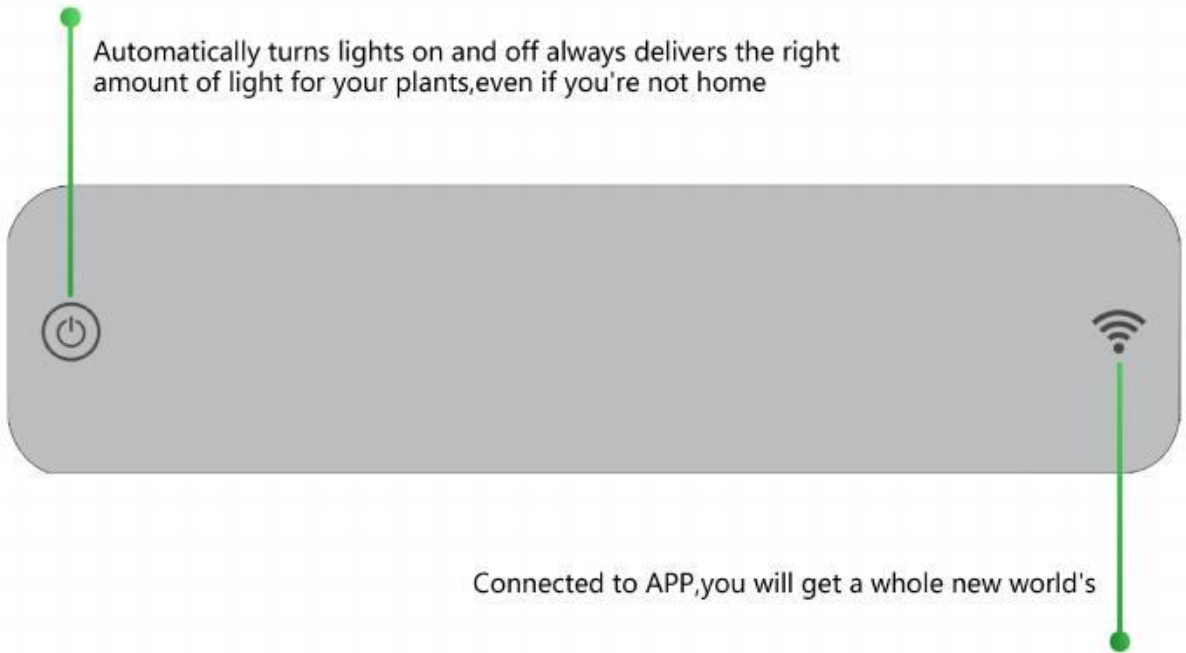
Components of the Smart Garden



NOTE: Choose plant seeds that can grow under the light panel to its maximum height (12.6in).

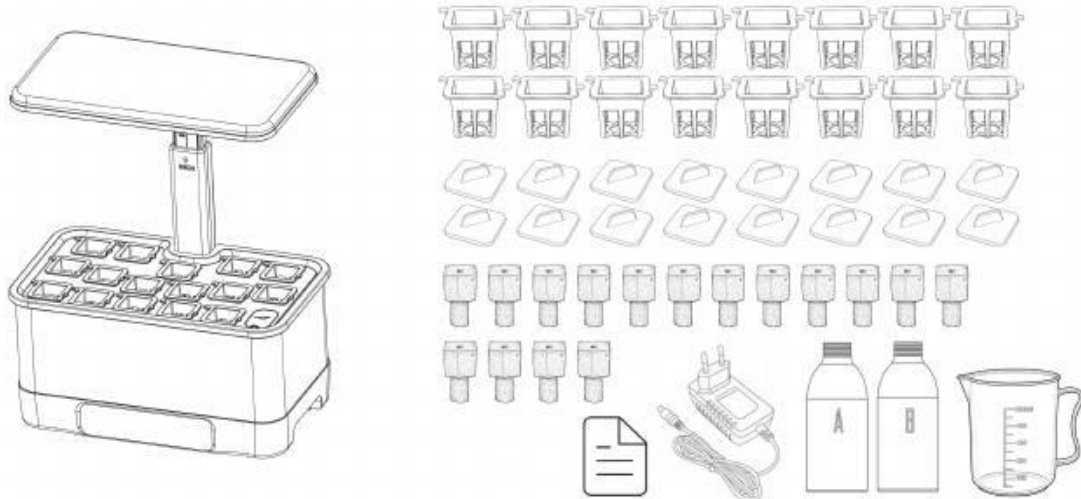
EASY SET UP

 POWER	When inserting the plug into the power source, the machine will make along "Di" sound and this icon of the touch panel will Flickering like breath,indicating that the power is on. and the machine is in standby mode;Touch the button once, the machine will automatically turn on with the machine in "VEG" planting mode. NOTE: If there is not enough water in the water tank when the machine is turned on, you will hear a Long Beep sound for 30 seconds.(after 30s econds will turn off automatic) This is an alarm sound to indicate that there is not enough water in the water tank, so need to fill up the water.	
 SETUP	Long touch 3 seconds	In the standby mode, Long press for 3 seconds ,the "indicator for internet" marker--will start to flash for 3 mins, in this time, you can scan this device on "PlantMater" app by your phone, if found and connected to APp this icon will fast flash 3 times and the icon will be lighting immediately; if no found or connected to APP, the icon will disappear after 3 mins.



Components of the Smart Garden

1. Take your machine out of the box. Remove the packing remove the growing tray , take all the accessories out of the water tank.



2. Install extendable rod to water tank and Light panel , place the growing tray on the top of water tank.

Step 1:



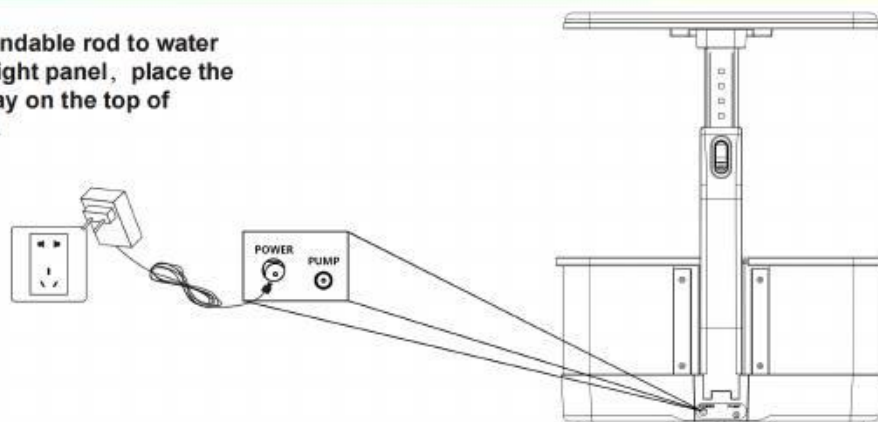
Step 2:



Step 3:

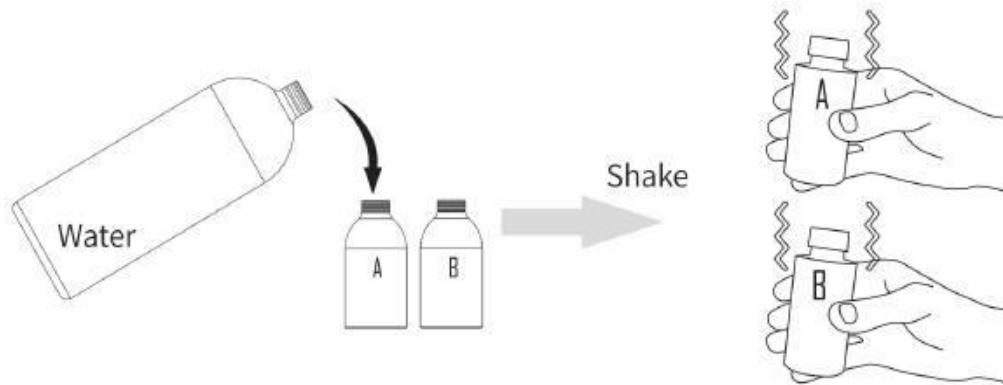


3. Install extendable rod to water tank and Light panel , place the growing tray on the top of water tank.



4. Prepare your plant food

4.1 Fill the bottle of plant food A and plant food B with water. Keep shaking both bottles until the plant food have completely dissolved.



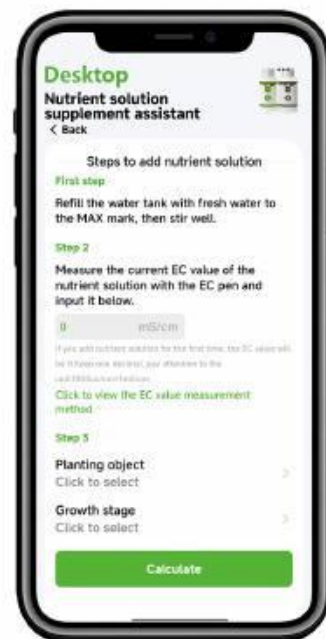
4.2 Use the Plant Master app to calculate the amount of nutrient solution with one click



①
Click on the
PlantMaster APP



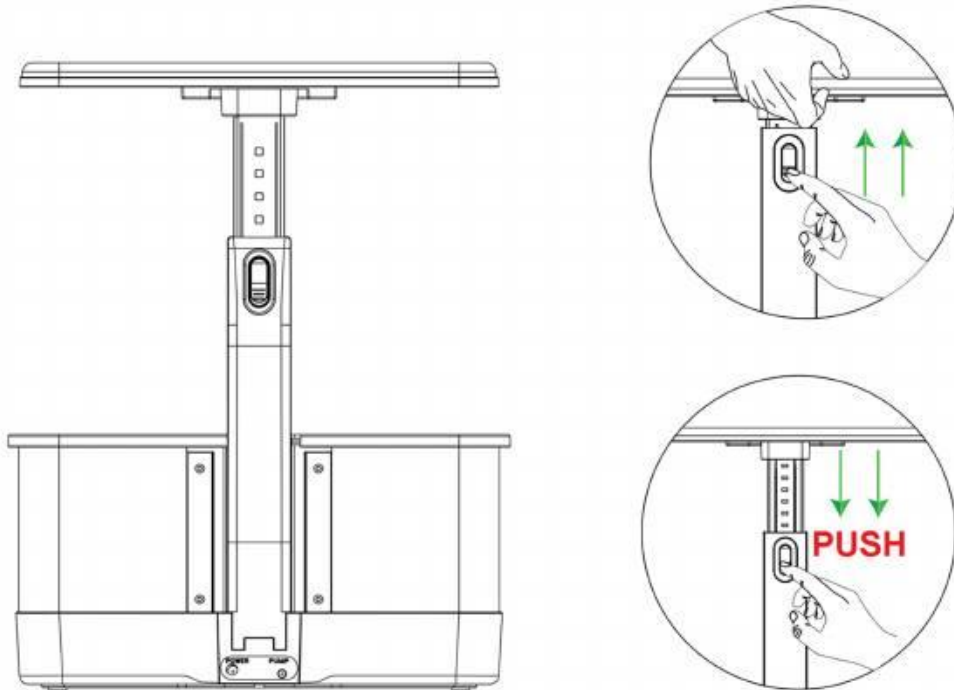
②
Select nutrient solution
interface.
Click on desktop version



③
Add nutrient solution
according to the instructions

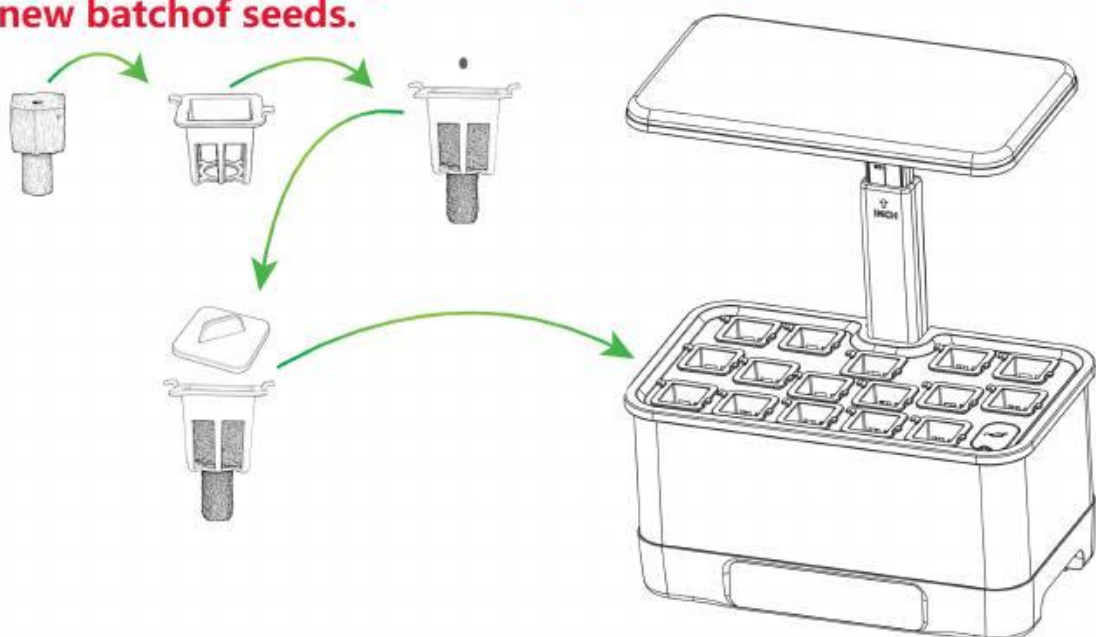
NOTE: The unopened plant food can be stored for 2 years in a cool dry place. If you used plant method 1 to make plant solution, the dissolved plant food can be preserved for 6 months.

5. Push the button for adjust the height of the lamp to up or down.



6. Put the sponges into the white baskets and then insert them into the thepods of the growing tray, 1 seeds in each sponge are the best.

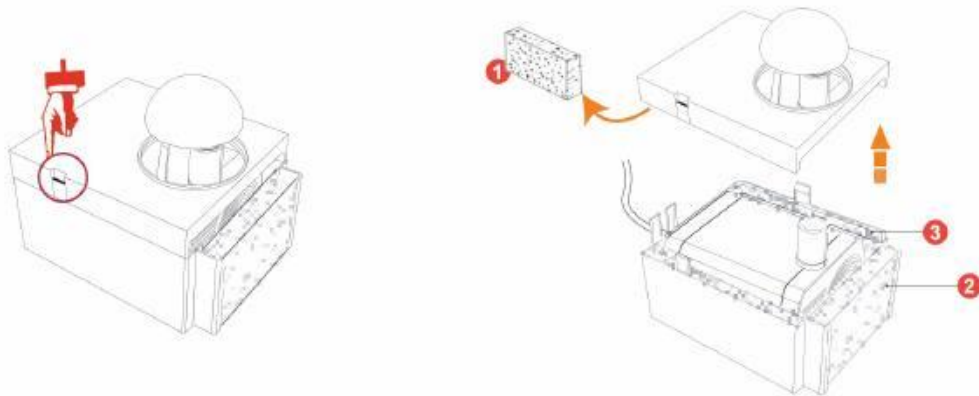
If the seeds do not germinate, please replace them with a new batch of seeds.



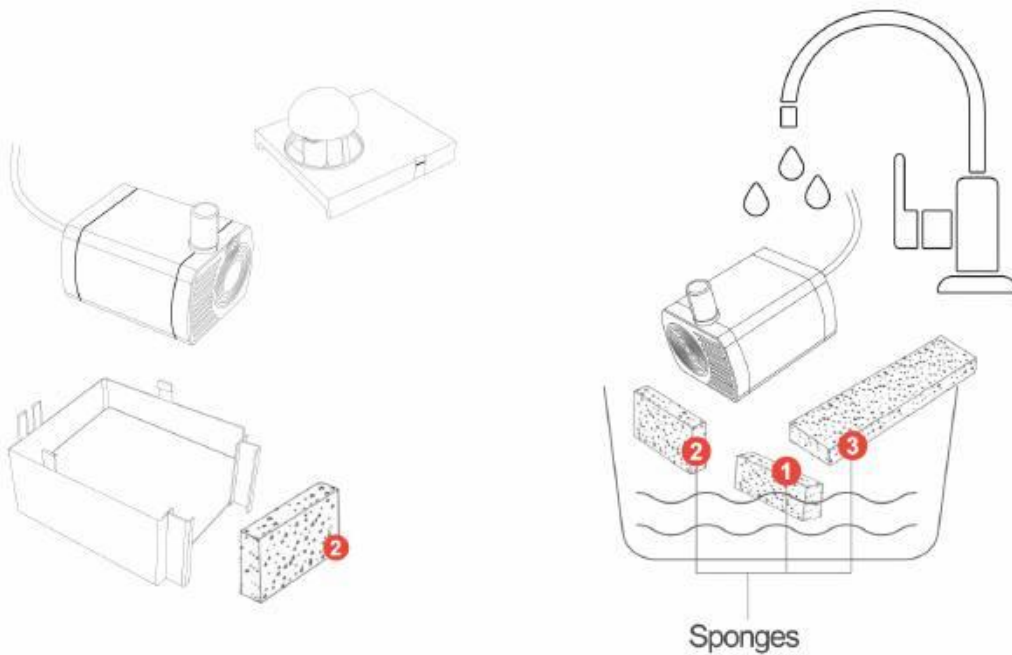
How To Clear a Water Pump

How to clear a water pump

1. Gently unhook the small latch of the water pump and open the cover above the pump.



2. Take out the sponge and the water pump body, and rinse them thoroughly with clean water.



Note 1: Do not use any detergent as they can disrupt the nutrient balance

Note 2: Be sure do not to lose the sponge inside the water pump:

Reason 1. Prevent plant roots or other debris from entering the water pump

Reason 2. Reduce the noise when the water pump is working.

HOW TO FIND AND INSTALL PlantMaster APP

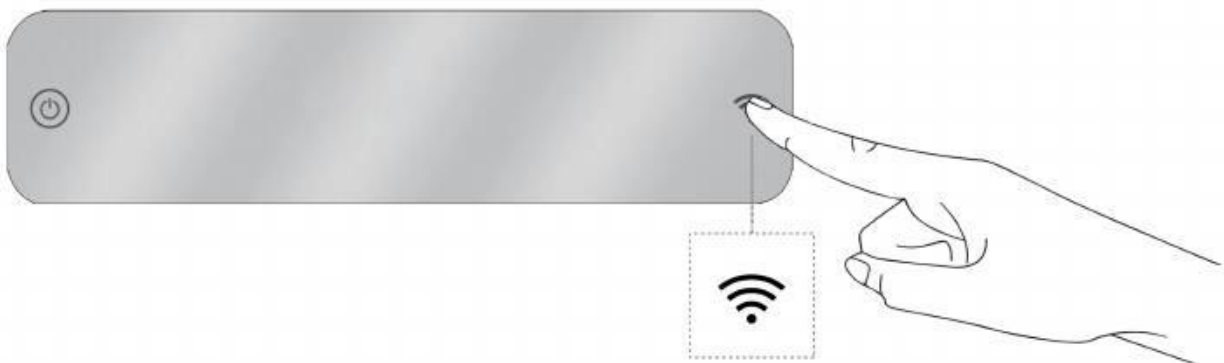
1. you can scan this QR code or APP STORE for installing "PlantMaster" APP  to mobile device.



NOTE

If the app store requires mobile phone authorization is because the APP has the free function of plant diary and needs to take pictures. This authorization is only for the use of the APP.

2. Long press  button for 3 seconds, The device will make a long beep sound and come to "scan mode" for wifi connection.



If you are unable to successfully connect to the WiFi, please check the following issues:

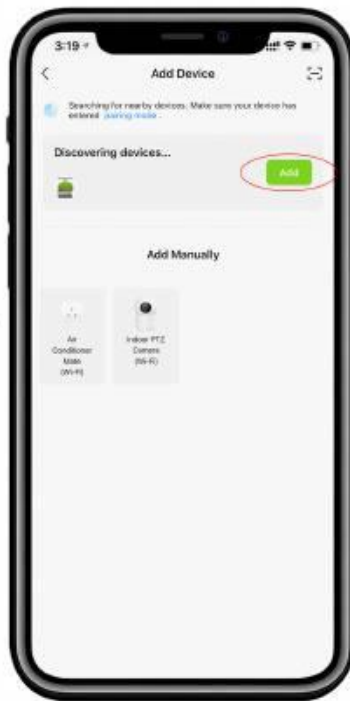
A. Ensure that you have entered the correct WiFi password. Check if the password entered in the input field is accurate, including letter case, password length, etc.

B. Consult your router service provider to determine if your network combines both 5GHz and 2.4GHz frequencies. If it does, ask them to split your WiFi into two separate SSIDs with different passwords. This will ensure that the device connects to the 2.4GHz WiFi.

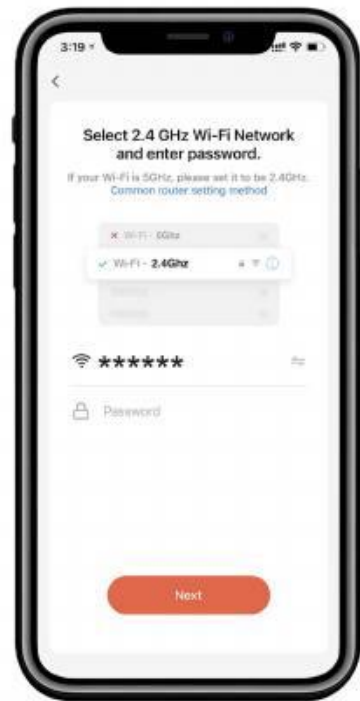
3. Open the PlantMaster app and follow the guidelines to setup the network.



①
Click the button to
add the device



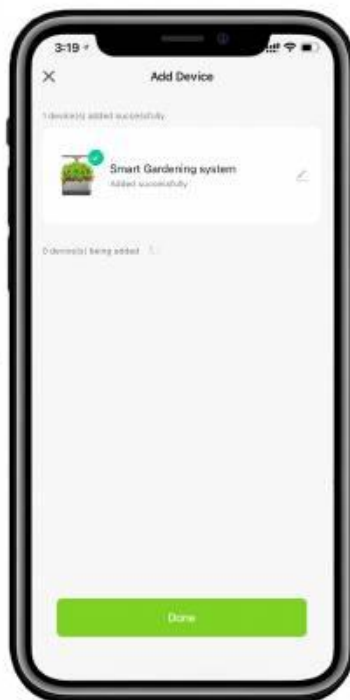
②
After searching for the
device, click the add button



③
Select 2.4 GHz Wi-Fi
Network and enter password.



④
Waiting to add



⑤
Add successfully, click done
to enter the operation interface



⑥
Start setting up the
operation interface

4.Function introduction



The Most Important:

1: After showing successful connection in the software PlantMaster APP, you can disconnect the Bluetooth, cell phone positioningWiFi function. As long as the cell phone has a network, you can control the hydroponic system from far away; For Example: you can sit in the company office to control the hydroponic system at home;



1. Why do only a few of the plants grow and once grown, they quickly wither?

- a. The seeds you purchase make a difference. For best results, purchase seeds from reliable manufacturers and avoid purchasing seeds that are not suitable for water hydroponic devices.
- b. Ensure you are using the correct proportion of nutrient solution to water, LED light distance from the plants and temperature as stated in the user guide.

2. Does it kill the plant to remove it from a sponge (if I want to move it to a pot, for example)?

Normally, it won't, you'd better wait until it's vigorous to improve survival rates.

3. Why the LED light can not be turned on?

Push or re-insert the rod down into the bottom until you hear a "Beep" sound, and then press the "POWER" button, the light will be on.

4. How to clean the water pump?

Step 1. Turn the power off

Step 2. Remove the extendable rod and the top cover of the water tank.

Step 3. Take out the sponge in front of the water pump and rinse it with water. Any washing liquid will harm the nutrition balance. (if it is very dirty, please rinse the water pump all together)

Step 4. Install those back and restart the machine.

5. If you are unable to successfully connect to the WiFi, please check the following issues:

A. Ensure that you have entered the correct WiFi password. Check if the password entered in the input field is accurate, including letter case password length, etc.

B. Consult your router service provider to determine if your network combines both 5GHz and 2.4GHz frequencies. If it does, ask them to split your WiFi into two separate SSIDs with different passwords. This will ensure that the device connects to the 2.4GHz WiFi.

C. Place your router, mobile phone, and device as close as possible.



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.

Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body. Use only the supplied antenna.