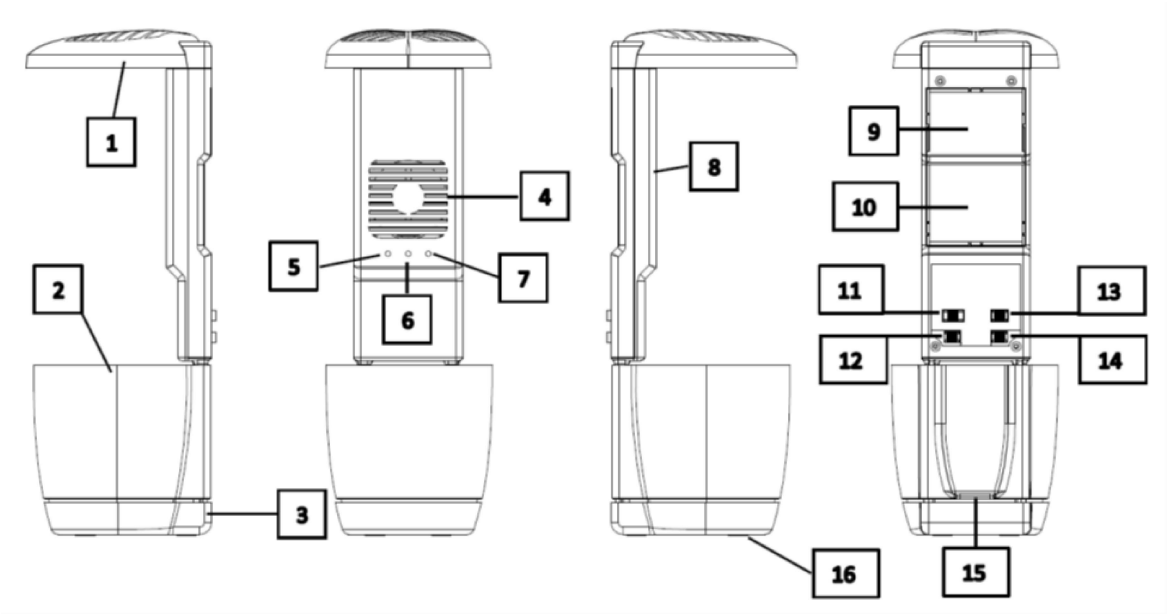
Intelligent Indoor Planting Flower-Pots (P1, P1 Lite, P1 Pro)

Instruction manual (Aug. 2019 Rev.A.3)

1. Product introduction

This product is a tableware that provides a variety of functions to plant pots for small potted plants, especially succulents. Suitable for desks and home desks, using a lightweight USB 5V power supply, the product offers chic features such as 'wind', 'sound', 'light', 'P1 Pro', and of course the plants will refresh oxygen too. The P1 lite model is lightweight, allowing users to focus on pot planting and appreciation.

2. Knows Your Device



1. LED planting spectrum light source
2. Planting flower-pots (about 70x70x70 mm)
3. Detachable bottom basin
4. Fan air outlet
5. Fan on indicator
6. Bluetooth status indicator
7. Fan off indicator
8. Mirror Surface (P1 Pro)
9. Speaker (speaker)
10. Fan air inlet
11. LED light "light" switch (off / low / high)
12. Bluetooth speaker "sound" switch
13. “Phantom” function switch (only for P1 Pro)
14. Fan "wind" status selection
15. Water outlet
16. Base rubber feet (4 pieces)

3. Accessories

China 3C certified 5V power adapter
One micro-B power cable (about 1 – 1.2 meter long)
A copy of this instruction manual

4. Use scenarios and methods

This product uses a standard USB 5V power supply and is linked to the unit via a micro-B USB plug. Users can use the 3C certified 5V power adapter provided with this product with a micro-B plug cable (recommended), or other high quality equivalent power supplies. Users can also use the general mobile phone power charging device with a suitable cable to provide power to the device. When using the charging device, the device can be moved to the place you wish to display, but the usage time is limited to your charging power supply. **(Remarks: Generally, it is easier to remove the middle bracket before plugging in the power plug. Then insert the bracket back into the flower-pot.)**

This product can be planted for plants suitable for this device, especially small succulents. Please avoid large plants, because the excessive plant body and roots will affect the electrical performance of the device and make the device unbalanced.

This product is only suitable for indoor use, especially suitable for office and home desks or dining tables, transplant your beloved plants to the flower pot, arrange the soil, pour water as needed, connect the power supply to the nearby power plug, then this unit can be used.

"Special attention" – The pot part of the unit can be independently assembled and disassembled, and the middle bracket is tightly placed into the two hollow columns of the flower pot through two elastic arms. When handling plants, including transplanting, caring, watering, etc., it is strongly recommended that the flower pot be removed and the upper bracket inserted back after handling. After pouring the water, drain the excess water from the bottom outlet.

At the bottom is a small basin that can be disassembled. Holding the flower-pot, pressing the finger of the other hand at the water outlet area, and separating the bottom basin from the pot with minimal force. At this time, you can clean up the basin and make arrangements. Afterward, you can put the bottom basin back onto the pot and press it just with a little pressure.

Features:

1. "LED Light" - Plant LED lights – Adjust the "Light" switch to 'Off', 'Low', or 'High' to provide energy for your favorite plant photosynthesis as needed. The LED light source for this product is a specially designed spectral combination that contains special proportions of red, blue, green, and white light to provide a balanced growth source for photosynthesis, flowering, and vein development.

2. “Sound” - Listen to music – (This function is not available on P1 Lite) When the “Sound” switch is turned on, the unit automatically connects to your mobile phone, computer or other audio source via Bluetooth. Please choose in your device
Koi-B-P1-x Bluetooth pairing device (x is the version number, which can be 1, 2, 3, 4, 5, etc.), pairing should be completed in a few seconds.

3. “Wind” – Fan for regulating humidity – you have two choices: “Low” - fan is on for 5 seconds, off for 15 seconds – recommended for general use; or “High” – fan on for 15 seconds, off for 5 seconds – recommended Use when especially wet or watered.

4. “Phantom” – Light and shadow flashing (only for P1 Pro models) - After turning on, the brightness of the LED will change with the sound level of the music or nearby sounds to increase the fun and dynamics of the viewing.

5. Daily maintenance

This product is a precision intelligent electronic product. Although the product is designed and manufactured strictly, please use it carefully when using it, especially to avoid mud and water staining the LED lamp basin and the electronic part of the middle bracket (refer to the method of use in paragraph 4). To ensure the product is safe to use for a long time to provide you with a cute device that you can use with confidence.
The part of the flower-pot is always in contact with water, mud and the plants. The pots and bottoms should be cleaned as often as indicated in paragraph 4.

6. Security message

It should be used absolutely in accordance with the instructions contained in this instruction manual. Do not use a power adapter that is not certified or of unknown origin. Avoid mud and water pollution, do not try to open the case to avoid electric leakage and other adverse conditions.

7. Wireless communication

This product uses radio communication and has obtained China SRRC certification. The linear communication distance can reach 10 meters. Under normal circumstances, it can be used safely without disturbing nearby electrical appliances.

8. Patent copyright

The company owns the domestic and foreign patents related to the trademark, design and product technology design of this product, and the copyright infringement will be handled in accordance with the relevant national laws.

Remarks:

Design: Hong Kong Leechcraft Pacific Company
Manufacturer: Guangdong Maoming Small Fish Plant Technology Co., Ltd.

--- End ---

FCC Statement

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.

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.

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