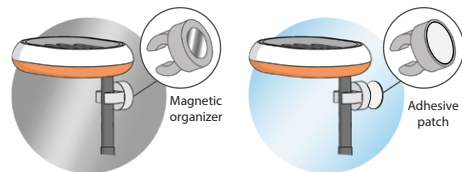


Pole Stabilizer



Ferromagnetic surfaces

- The Pole stabilizer **MUST** be used unless Pico is kept on a flat surface. It's embedded magnet helps stick to a ferromagnetic surface such as a refrigerator door.

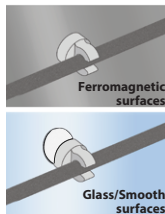
Glass/Smooth surfaces

- The included adhesive patch helps it secure it to other vertical surfaces, such as a glass wall or a mirror. Stick one half over the magnetic face, while the other half must be stuck on a clean vertical surface.

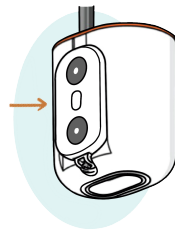
Cable Organizer

- Cable Organizers help route the power cable with the least clutter.

- Like the Pole stabilizer, they may be used magnetically or with the adhesive patches.

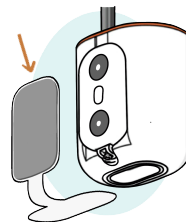
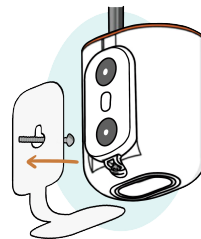


Wallmount Bracket



- The Magnetic Mount helps attach Pico to various surfaces. It mates to the metal bracket which may be used as follows.

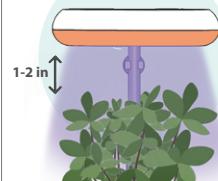
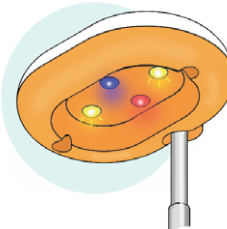
- You could hang the Metal Bracket on the wall using the included screw.



- You could also stick the Metal bracket to any surface, using included adhesive patch.
Use alcohol wipe to clean the surface prior to application of the tape.

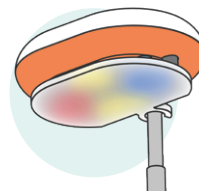
LED Growlights

- The Telescopic Pole with the LED unit follows the growth of plants as they grow taller.



- Maintain a minimum distance of 1-2 inches from the plant canopy to prevent leaf-burn or fatigue.

- Use the Diffuser to reduce the light intensity at the highest point, once the plants are closer to the light.



- LED grow lights are powered by the USB Type-C ports on either side.



- Use the included Power Cable to connect this to a 5V phone charger as shown.

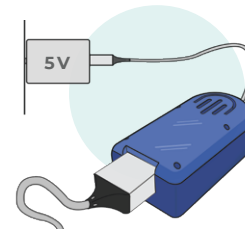


- We suggest 12-16hours of indoor lighting per day, after which the lights must be turned off, since excessive lights are damaging to plants.

Pico-timer

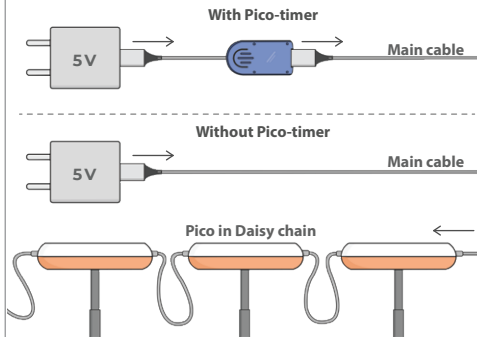
- The optional Pico-timer lets you automate this with a 16h ON/ 8h OFF cycle.

- The timer turns on the grow lights at 0600h and turns off at 2200h every day.



Daisy Chaining

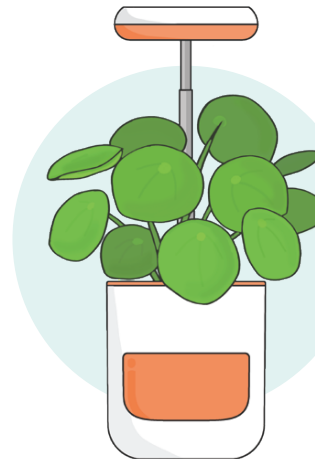
- The daisy chain cable allows connecting more than 1 Pico to the same power sourced. It has USB Type-C on both ends as compared to only one end on the Power Cable.
- To automate the daisy chain together, the Pico-timer must be connected between the Power Cable and the 5V charger.



The recommended charger output for daisy-chaining is as follows.

Connected Picos	1-2	3-4	5-6
Recommended charger	5V 1A	5V 2A	5V 3A

PICO

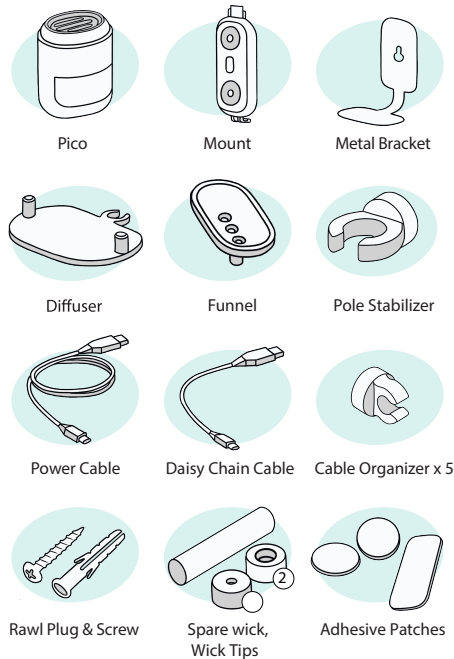


User Manual

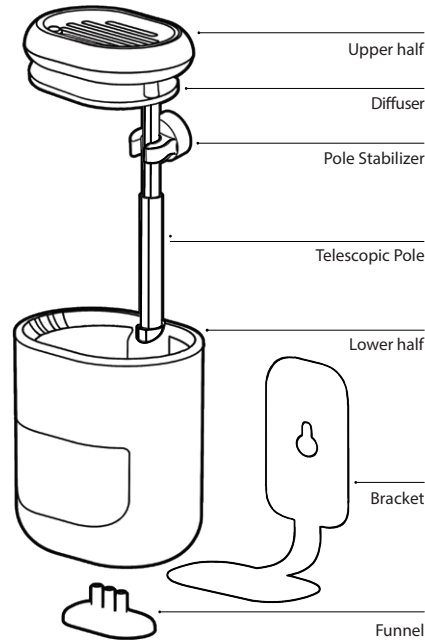
Safety

- Do not use it for any other applications apart from growing plants as described.
- Do not install the product in unsafe environments. Keep away from electronic appliances and/or other sensitive environments, to avoid water damage or spills.
- Keep pets and children away.
- Do not use it in a partial/ incomplete state or with improper connections or with unauthorized or modified configurations.
- Follow local laws and regulations wherever applicable and make sure that the charger and/or the connections are in accordance with the local regulations.
- Turn off power before making any adjustments.
- Keep water and other liquids away from electric wiring.
- Do not attempt to repair or service the grow light components.
- The grow light unit and its heatsink may get hot in normal operation, please take care in handling.
- Do not stare at the light source for long periods, use the included diffuser if required.

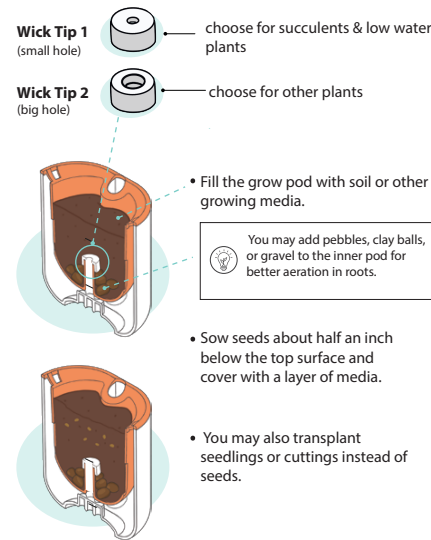
What's in the box



Up-close

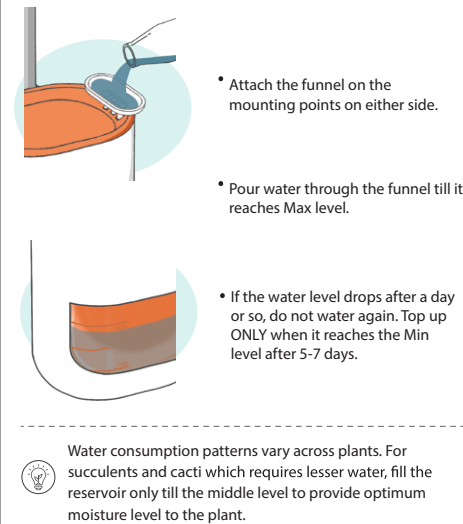


Growing



Note: For the soil-less/ Hydroponic method, sterile media such as coco-peat must be chosen and nutrients must be precisely administered through the water.

Watering



Note: It is a good idea to give a dry spell of 1-2 days after a watering cycle to encourage healthy root growth.

Cleaning & Care

