GreenBox

User Guide

\*Unfortunately, the box is still very unpolished looking and thus is not quite ready for pictures yet.

\*Except picture of finished box (for whole guide) ↓

A plant in a pot

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The purpose of this guide is to explain how to set up, use, maintain, and troubleshoot your GreenBox.

## System Overview

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Chart, radar chart

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Diagram

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1. Power Switch
2. OLED display
3. Temperature knob
4. Humidity knob
5. Light knob
6. Air circulation knob
7. Precision knob
8. 110 Volt Power cord
9. Wicking filter
10. Sensors
11. Lights
12. Water reservoir inlet
13. Fans

## Instructions

This guide will walk you through the initial setup of the GreenBox. Once setup is finished the GreenBox will continue working on its own with regular maintenance described below.

Diagram

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1. Ensure that wicking filter (9) is in place.

Shape

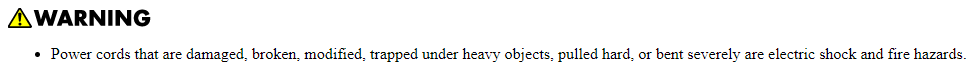
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2) Fill water reservoir using water inlet (12).

A picture containing text, linedrawing

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3) Plug power cord (8) into standard 110 V outlet.



Chart

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1. Flip power switch (1) to ON position

Diagram

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5) Use knobs (3–7) to choose desired temperature, humidity, light, air circulation, and precision.

Diagram, text, whiteboard

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6) Place plant into box and close the door.

Shape

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7) refill water reservoir every 1-3 days or as needed.

Diagram

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8) Replace the wicking filter every 3-6 months or as needed.

Diagram

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\*Note: the current temperature and humidity will be displayed on the OLED display (2).

WARNING: Keep hands clear of fans to avoid minor injury.

## Troubleshooting

Humidity levels are not rising to the set level:

1. Ensure the device is plugged in and powered on.
2. Check that there’s water in the reservoir.
3. Check that there isn’t excessive buildup on the wicking filter.

## Conclusion

The GreenBox provides an extremely simple way to create and maintain the ideal environment for plants. The setup is a quick, simple process that will have you growing plants in minutes.

Diagram, whiteboard

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