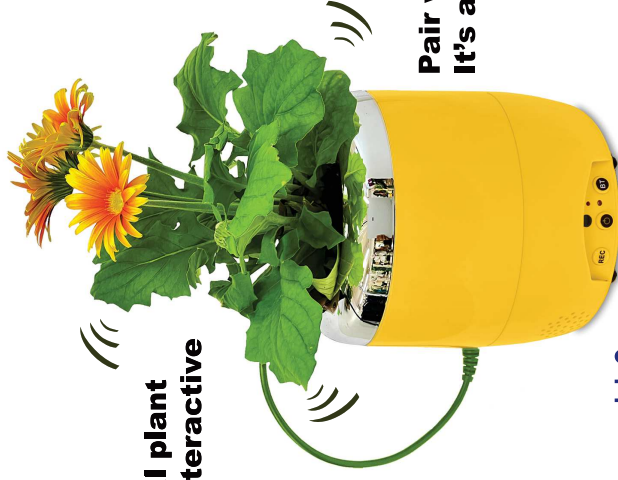


PLANTPETZ™ Instructions

**Your real plant
becomes interactive**



**Pair with a smartphone
It's a Bluetooth speaker**

Hello Tomorrow LLC

Front Cover

Your real plant
becomes interactive

Pair with a smartphone
It's a Bluetooth speaker

Touch your plant
and it will respond
with sound and
movement

Probe

- 🌱 Moisture Sensor
- 🌱 Connects to your
Plant's roots
through the
potting soil

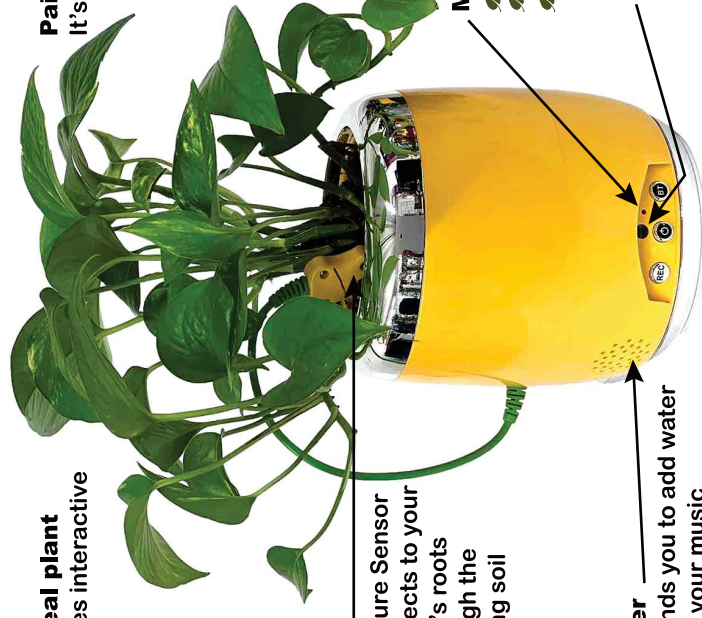
Microphone

- 🌱 Record a message
- 🌱 Talk to your plant
- 🌱 Play music and it
dances

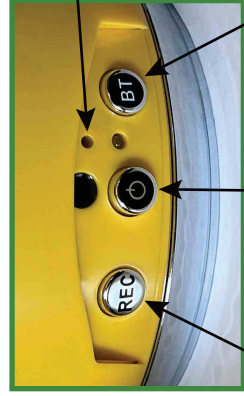
Speaker

- 🌱 Reminds you to add water
- 🌱 Plays your music

Proximity Sensor
Your plant responds to
your presence with
movement and sound



PlantPetz™ Control Panel & Parts



Microphone

Inner Pot

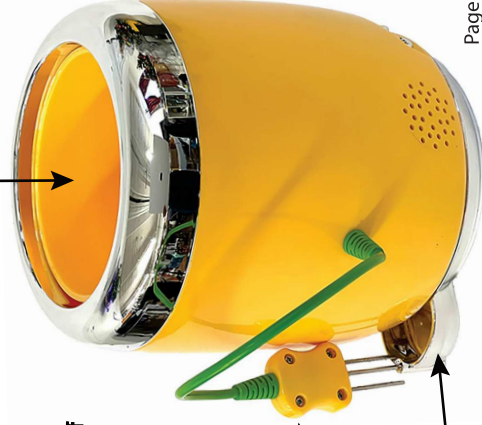
**Record/
Playback** **Power** **Bluetooth ON/Off**
Button **&**
Volume Control

Microphone

Record a message
Talk to your plant
Play music and it dances

Probe

Drip tray with
holder for probe



How to install or replace batteries



1. Use a screwdriver to loosen the screw in the battery box cover and remove the cover.



2. Insert 3 x 1.5vAA size alkaline batteries (included). Be sure to install correctly as indicated by the +/-.

3. Replace battery cover and tighten the screw.

Getting started - Two ways to insert your plant



If your plant is in a 4" , or smaller plastic pot insert it into the PlantPetz Inner Pot



If the pot is too large to fit easily transplant your plant into the PlantPetz Inner Pot

OR

Press the probe firmly into the potting soil.



Next Press and release the Power Button to turn on PlantPetz

If your plant needs water it will remind you with a bubbly “water me” sound.

Now you are ready to interact with your plant.

Move close to the microphone and speak, your plant will respond with movement.

Gently touch or stroke the leaves or stem and your plant will respond with sound and movement.

Play music from your smartphone close to the microphone and your plant will move and dance.

Record a Message

1. Press and hold the Record Button **(REC)**.
2. When you hear a beep start recording a message, speaking closely into the microphone. Continue to hold the **(REC)** button for the duration of your message.
3. Press and release the **(REC)** button to play back your message. Repeat steps 1 and 2 to re-record.
4. Turn PlantPetz off. Turn the power back on and your message will play when the Proximity Sensor is activated. Touch your plant's leaves or stem and the message will play back once more.

At any time press and release the **(REC)** button to play back your message.

To erase the message press and release the **(REC)** button quickly two times within one second.

Maximum message length is 30 seconds, indicated with a long beep.

Pair to a smartphone with Bluetooth

1. Press and hold the Bluetooth Button (BT) for more than 3 seconds until you hear “Ready to pair” and the blue light is on continuously.
2. Open Bluetooth on your phone, click on “PlantzPets” to pair.

Now your PlantzPetz is a Bluetooth speaker.

Play music or any audio and your plant will move and dance to the music.

Volume Control

1. Short press then release (less than 1 second) the Bluetooth button (BT) to change the volume level, indicated with a beep. Each consecutive short press and release will adjust the volume level progressively one increment higher or lower.

Troubleshooting

Bluetooth

If a problem pairing check that the blue light is illuminated. If not repeat steps 1 and 2. If it still will not pair, delete any previous PLANTPETZ pairings on your phone.

Microphone

If your plant is not responding move closer (within 8") and speak more loudly. If playing music move your phone closer to the microphone and increase the volume if necessary.

Touch response

If your plant is not responding to touch, add a little water and try again.

If PlantPetz stops responding:

1. Try switching the Power Button off and back on again.
2. If switching off and on does not work you may need to replace the batteries.
3. If PlantPetz is still not responding check that the batteries are fresh and inserted with the correct +/- polarity.

Caring for PlantPetz

1. Remove the Inner Pot and check that the drain hole through the PlantPetz base is not obstructed.
2. Check the underside of the Inner Pot and remove any potting soil trapped in the magnetic coupling.
3. Do not immerse the PlantPetz pot in water.

Thank you for purchasing PlantPetz

Studies have shown that plants may benefit from interaction with humans.

PlantPetz is designed to tap into the plant's root system and respond to your sound, touch and motion. An actuator and speaker in the pot will help the plant respond to you in real time.

Warning: Although plants may benefit from your interaction, it is important to be gentle, do not clasp, pull, or pinch any part of the plant.

IMPORTANT: BATTERY INFORMATION

Retain this information for future reference. Batteries should be replaced by an adult.

CAUTION: TO AVOID BATTERY LEAKAGE

1. Always follow the instructions carefully. Use only batteries specified and be sure to insert them correctly by matching the + and - polarity markings.
2. Do not mix old and new batteries.
3. Do not mix alkaline, standard(carbon zinc), or rechargeable batteries.
4. Remove exhausted or dead batteries from the product.
5. Remove batteries if product is not to be played with for a long time.
6. Do not short circuit the supply terminals.

Should this product cause, or be affected by, local electrical interference, move it away from other electrical equipment. Reset (switching off and back on again or removing and re-inserting batteries) if necessary.

Warning: Changes or modifications to this unit 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

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Made in China



Back Cover