

DIY THIRSTY PLANT KIT

Twist together wires to make a circuit and build a solar-powered moisture sensor that lets you know when your plants need watering.

MAKE

Make your own moisture sensor out of plaster of paris and nails. Then twist together your circuit and power it all with a solar panel that will tell an LED to flash when your plants need watering.

PLAY

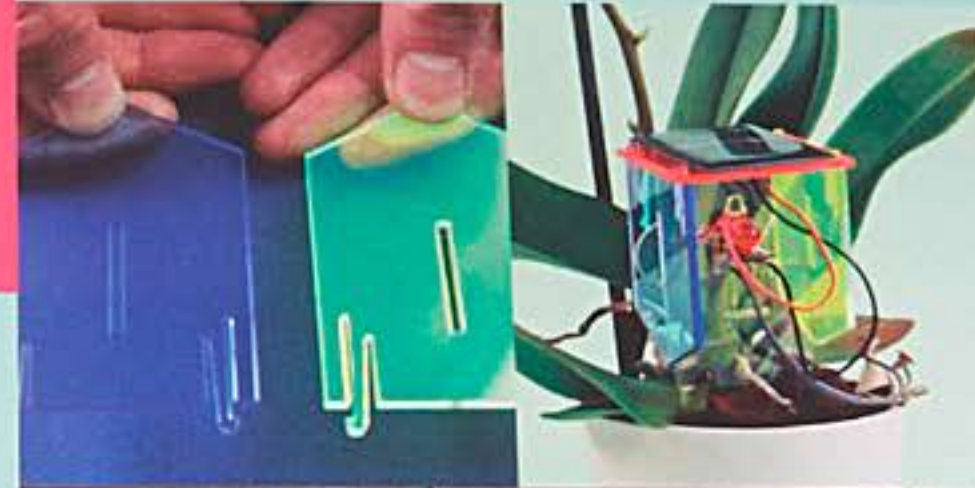
Before you attach your solar panel to your circuit. Feel the sun's power by placing the wires onto your tongue and enjoy the buzz!

LEARN

Make a simple circuit using basic electronics with no soldering required to help keep your plants happy.

INVENT

Use the principles learnt in this kit to make more sensors around your space as well as circuits that have a practical application to help simplify your life. Use other hardware to create Automatic watering cans, plants that tweet...the world of sensors and gardening is your oyster.



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Things you'll need



Sunshine



Water

Warning:
Choking hazard - small parts
Not for children under 3 yrs.

Each Kit is:
Safe
Easy to make and play with

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