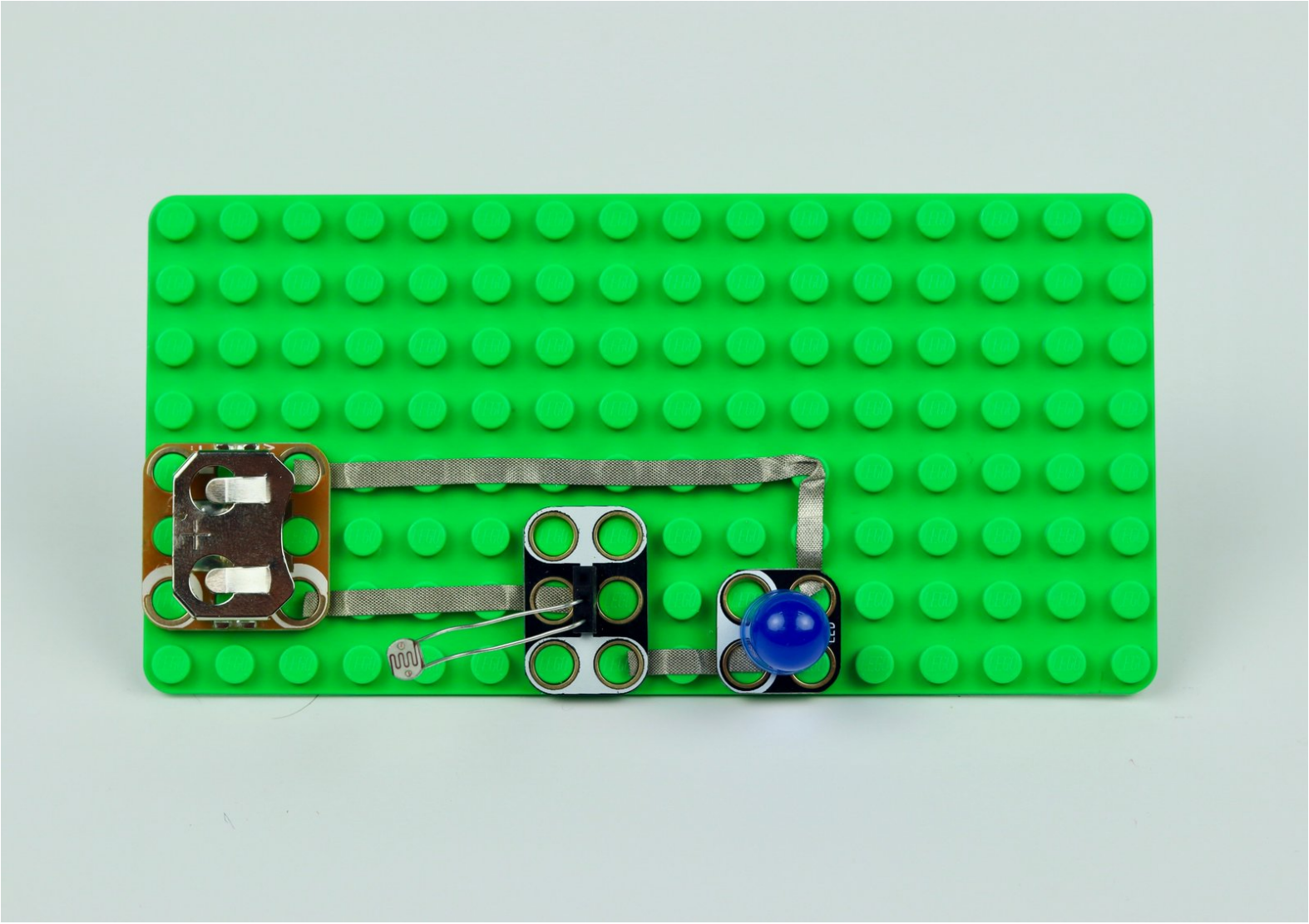
Day 4: Circuits That Sense: Intro to Photoresistors

Broaden understandings of control in circuitry by using a photoresistor as a sensor within a light circuit. Use focused observation to deduce how it works!

Written By: Andy Wallus



INTRODUCTION

Broaden understandings of control in circuitry by using a photoresistor as a sensor within a light circuit. Use focused observation to deduce how it works!

TOOLS:

- Scissors (1)

PARTS:

- Crazy Circuits Classrooms: Circuits 101 (1)

After today, your students will understand that some resistors can have a range of changeable resistances. They will apply these understandings while using a photo resistor within their circuitry as a sensor.