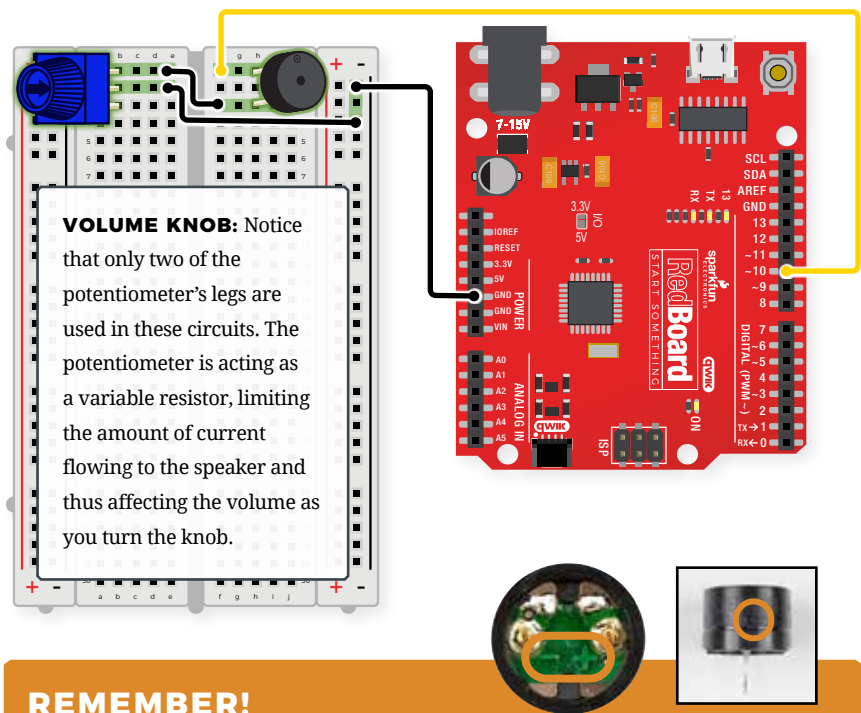


# HOOKUP GUIDE

**READY TO START HOOKING EVERYTHING UP?** Check out the circuit diagram and hookup table below to see how everything is connected.



## REMEMBER!

**POLARITY:** The buzzer is polarized. To see which leg is positive and which is negative, flip the buzzer over and look at the markings underneath. Keep track of which pin is where, as they will be hard to see once inserted into the breadboard. There is also text on the positive side of the buzzer, along with a tiny (+) symbol.

### CONNECTION TYPES ◆ REDBOARD CONNECTION ■ BREADBOARD CONNECTION

#### JUMPER WIRES

◆ GND to ■ GND(-)

◆ D10 to ■ F1

■ E2 to ■ GND (-)

■ E1 to ■ F3

#### BUZZER

■ H1(+) to ■ H3(-)

#### POTENTIOMETER

■ B1 ■ B2 ■ B3