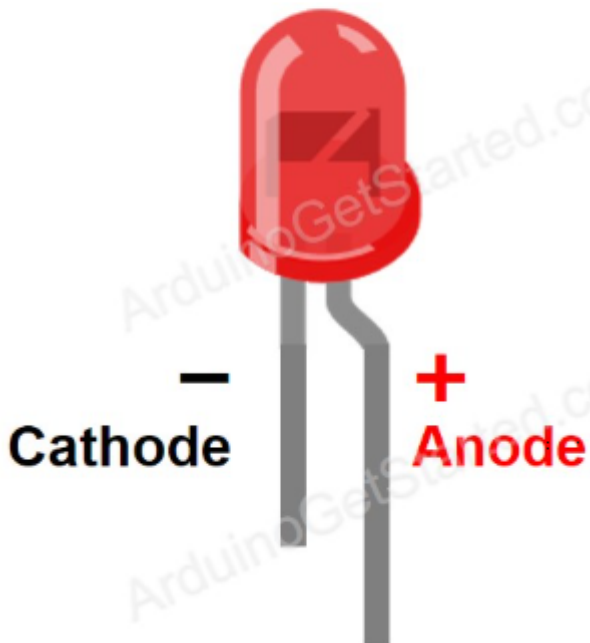


LED

LED

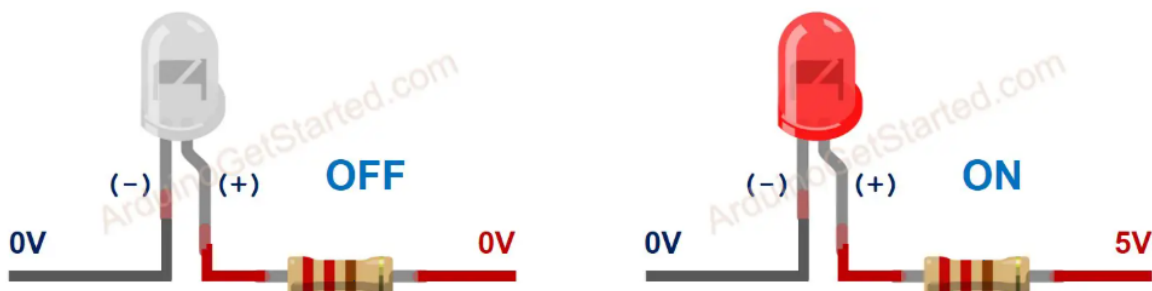
LED includes two pins:

- ◆ Cathode(-) pin: needs to be connected to **GND** (0V)
- ◆ Anode(+) pin: is used to control LED's state



After connecting the cathode(-) to **GND**:

- ◆ If connecting **GND** to the anode(+), LED is **OFF**.
- ◆ If connecting **VCC** to the anode(+), LED is **ON**.



Revision #2

Created 2026-06-12 18:08:18 UTC by Mariah

Updated 2026-06-15 13:49:19 UTC by Mariah