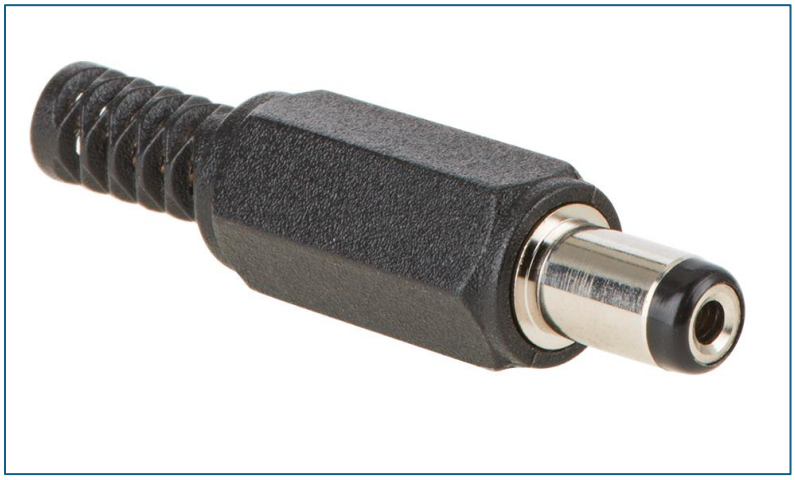
9V Battery Kit Instructions

Kit includes:

- **2.1mm push in plug**
- **9V connector/cord**
- **Shrink wrap tubing**



2.1 mm push plug



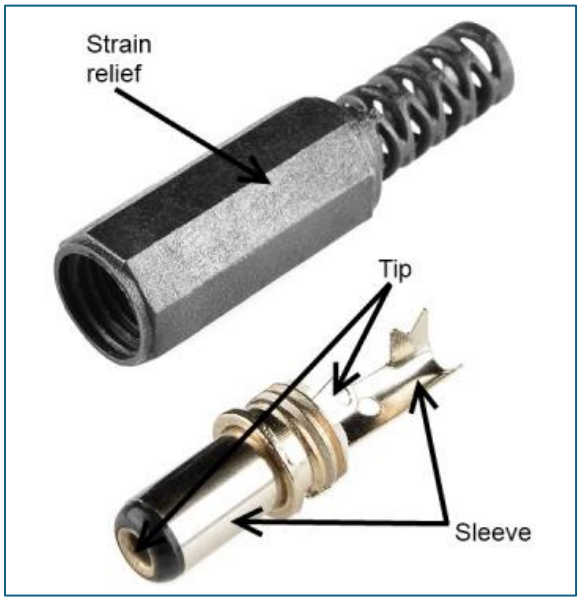
9V Connector/Wiring



Shrink Tubing

Steps:

1. Insert shrink tube through the red/black wires of the 9V connector
2. Unscrew the strain relief of the Push Plug to expose the Tip/Sleeve (shown below) and also feed through the red/black wires of the 9V connector with threads facing the exposed wire tips.
3. Solder the RED (+ POSITVE) to the Center Hole (Labeled Tip below)
4. Solder the BLACK (- NEGATIVE) to the Sleeve Hole (Labeled Sleeve below)
5. Screw the strain relief on
6. Feed shrink tube over the strain relief, apply heat to shrink



RED – Positive – Solder to Tip

BLACK – Negative – Solder to Sleeve