# Potato Battery Instructions

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|  | Material:   * Cut potato into thin slices (3-4 mm), for better results use a mandoline slicer. * Zinc and copper plates * LED * wire |

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|  | The potato should always be in between a copper and zinc plate. Start with a zinc plate with a wire soldered onto it. Then take a potato slice and a copper plate |
|  | On top of the copper plate comes a gain a zinc plate. |
|  | And a potato. Always use the same sandwich structure: zinc, potato, copper. |
|  | On top the last potato slice put a copper plate with a LED and close the circuit with the wire. |