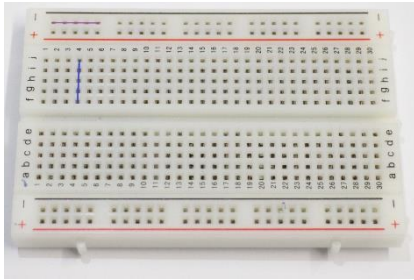


Breadboard



A breadboard is a device for temporary prototype with electronics and test your circuit designs.

The electronic components of your circuit can be interconnected by inserting their terminals into the holes and then making connections. The breadboard has strips of metal underneath the board, which connect the holes. The metal strips are laid out as shown in the picture. Note that the top and bottom rows of holes are connected horizontally while the remaining holes in the centre are connected vertically.

The video [Breadboard Tutorial](#) will explain you everything you need!

This [tutorial](#) also shows you how to build your arduino on a breadboard.



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