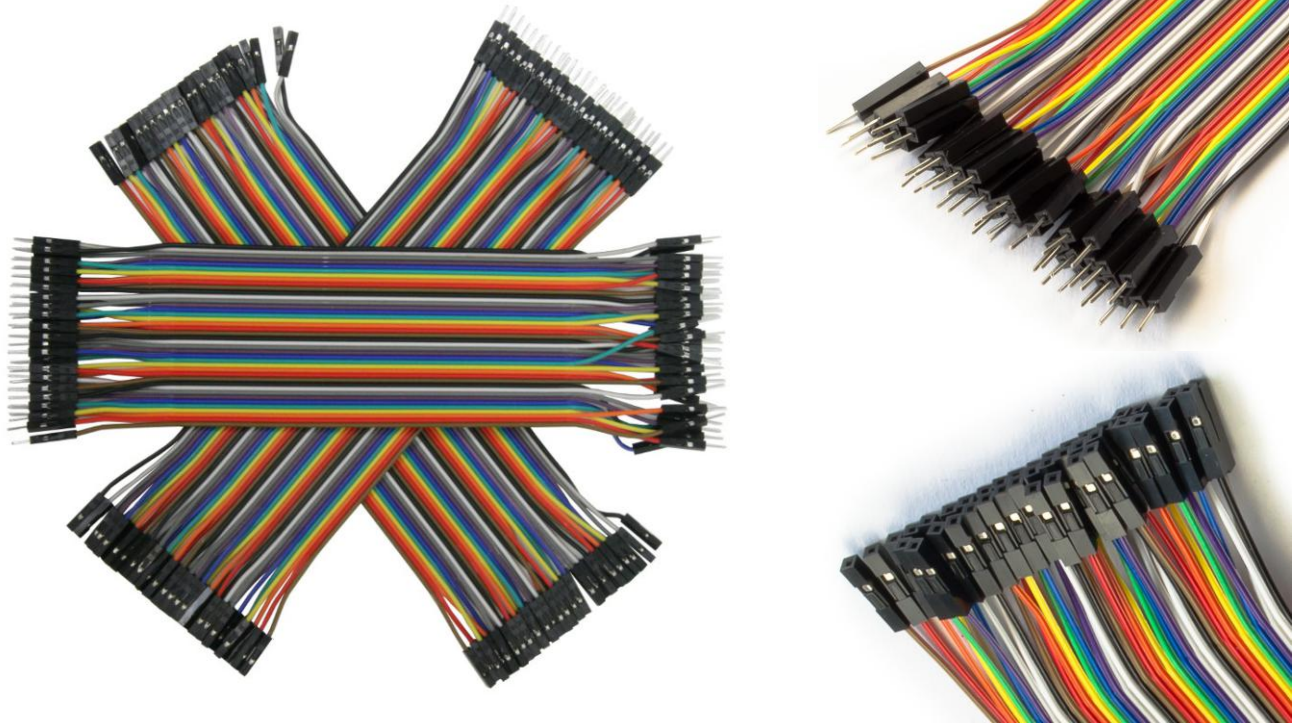


20cm ZipWire™ (ZW)

Zipable multi-color jumper wires provide fast and convenient connections to BreadBoards and headers.



AVAILABLE STYLES:

20cm Male-Male

PART#:
ZW-MM-20

20cm Male-Female

PART#:
ZW-MF-20

20cm Female-Female

PART#:
ZW-FF-20

20cm Kit

PART#:
KIT-ZW-20x3

ZipWire™ Features:

- Multi-color ribbons of 40 wires with male-male, female-female, or male-female connectors available in 20 cm lengths.
- Ideal for use with solderless BreadBoards or to connect to square post headers or 0.1" pitch sockets.
- Rainbow colored ribbon cable provides the 10 standard electrical colors to color-code your connections.
- 28AWG PVC insulated ribbon cable can be unzipped in groups to organize signals or as individual wires.
- Contacts use tinned beryllium-copper in black plastic housings.

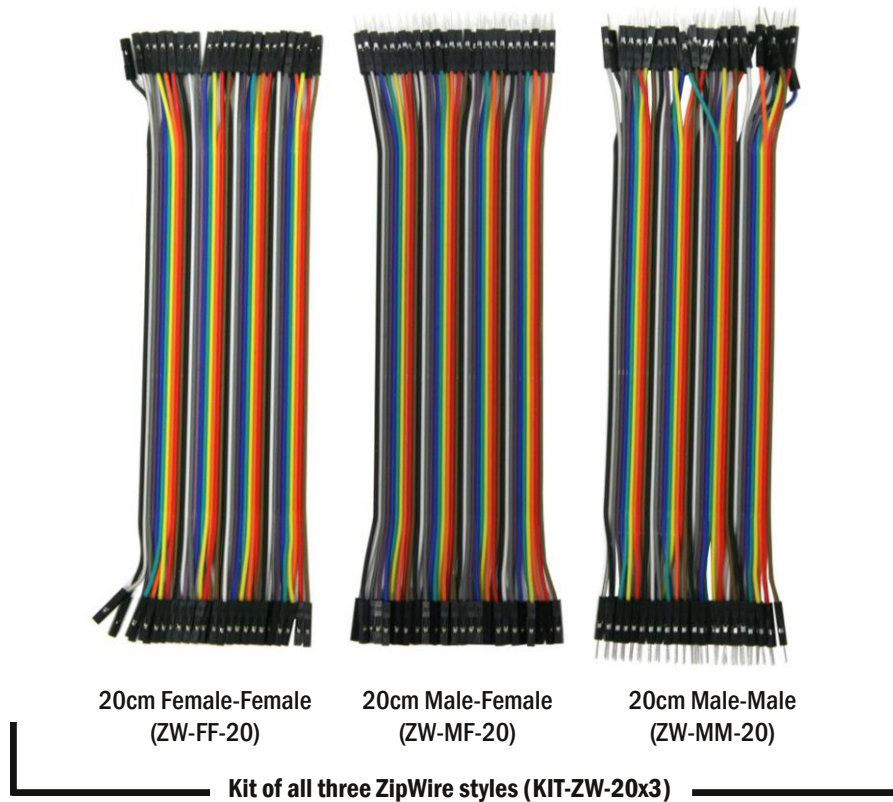
ZipWire™ Details:

ZipWire provides a convenient way to connect the signals in your projects. The wires can be unzipped for individual wires as needed. The color-coding can be used to organize power, ground and other signal types to keep your circuit organized. The rainbow colored ribbon cable provides the 10 standard electrical colors. Each ZipWire ribbon provides 40 wires, four of each color.

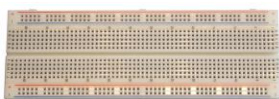
When connecting to a group of signals (such as UART or SPI signals), a group of attached ZipWires can be used to keep the signals together to better manage your wiring.

The male-male wires are available in 10cm lengths for shorter connections. They work great for signals within a solderless breadboard (such as the BB400 and BB830). The male-female ZipWires can be used as extension wires to make longer connections.

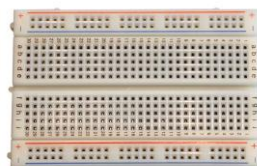
ZipWires have 0.1" pitch. Female connections work great on standard square post headers (0.025" square posts on 0.1" centers). Male pins can be used with solderless breadboards or 0.1" pitch sockets.



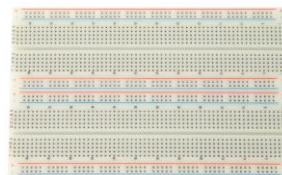
Related Products:



BB830 BreadBoard



BB400 BreadBoard



BB1660 BreadBoard



BB300 BreadBoard