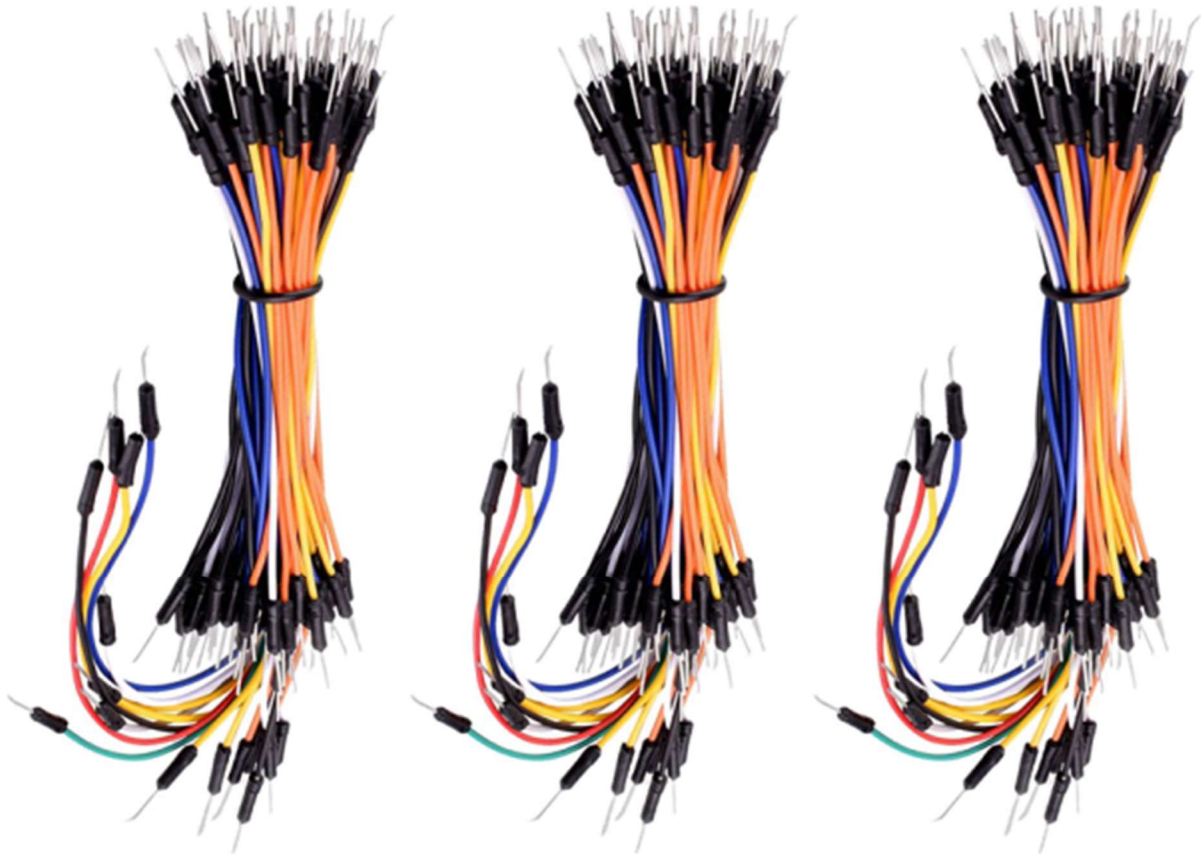


Breadboard Jumper Wire Pack of 65



1. Description

M/M breadboard jumper wire pack, totally 65 pieces in several types of length and many colors. These flexible jumper wires are basic component that connects two or more devices.

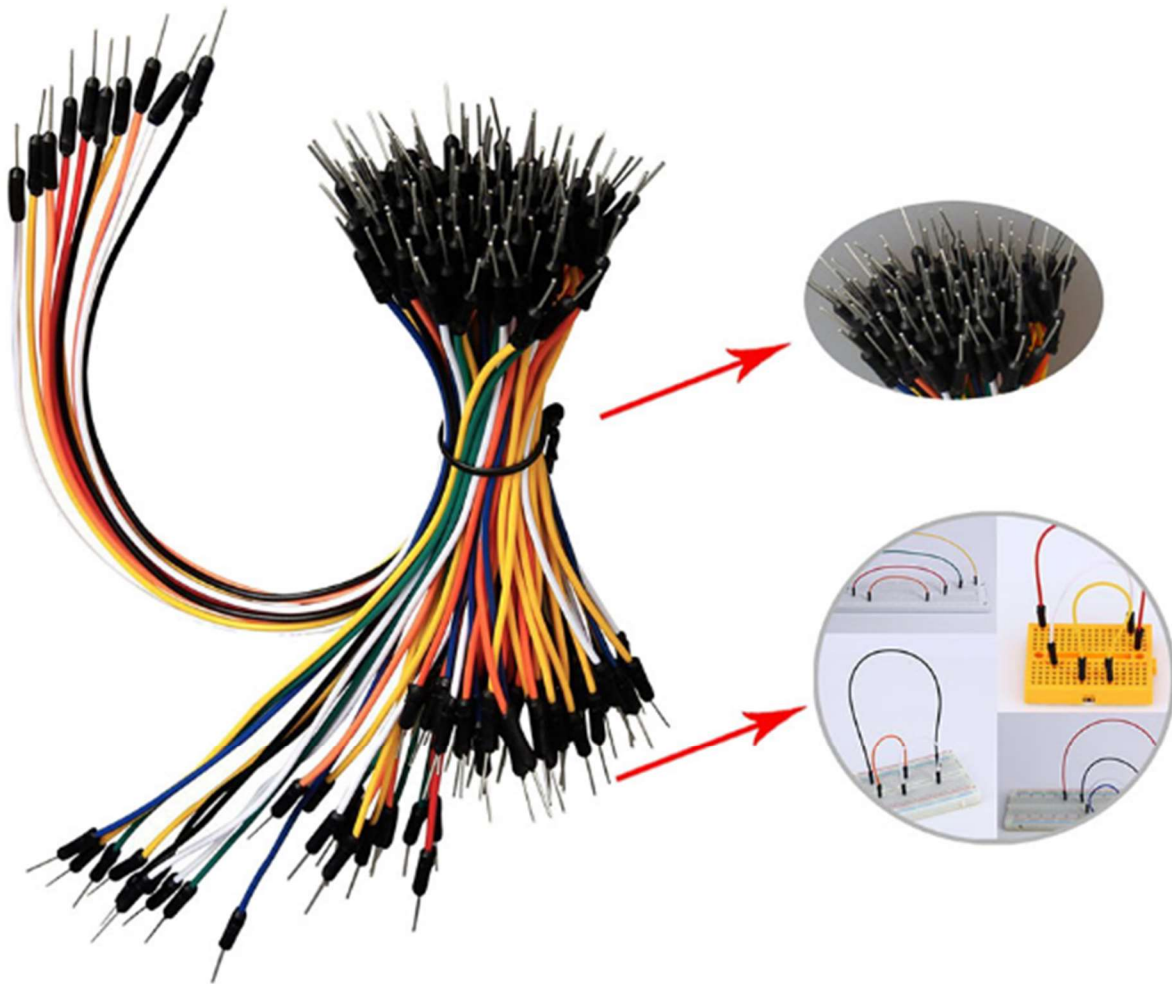
They are produced in many colors so you can easily pick up the right one when lots are plugged. They provide an easy way to build your own circuitry on a breadboard. Suited for Arduino and standard breadboard electrical design and debugging.

The male to male flexible breadboard jumper wire provides an easy way for you to build your own circuitry on a breadboard, ideal for creating circuits between your microcontroller and the breadboard on the bots with both ends of a prototyping board connector. • Color Green ,white ,black ,yellow ,red ,orange

Features:

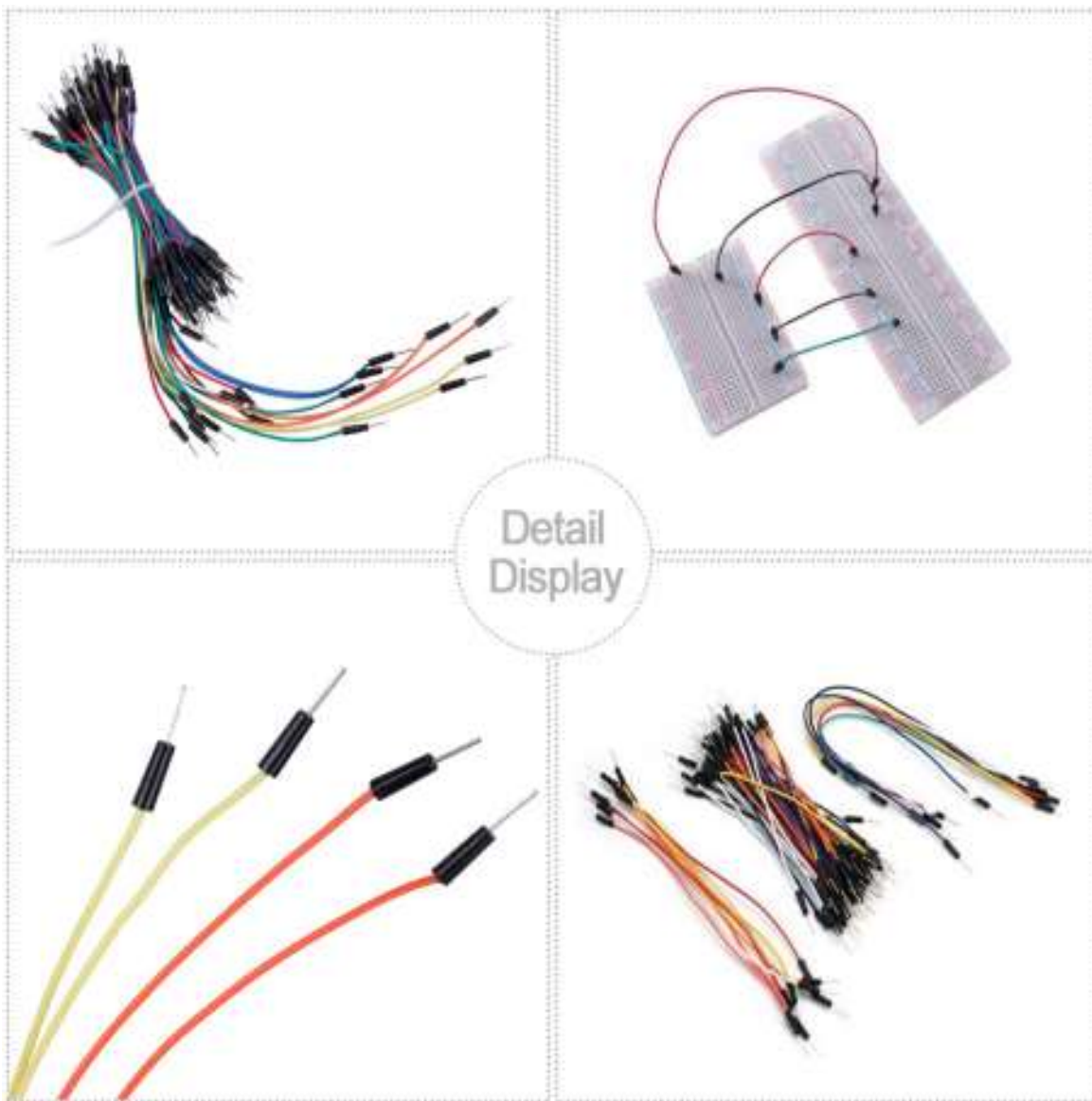
- 100% Brand New
- Male to Male Connector
- Includes variety of colors and length
- Each pack of 65pcs, in totally 1 pack

- The length of the wire in each pack: 12cm {48pcs} , 16cm {8pcs}, 20cm {4pcs}, 25cm {3pcs}
- Perfect design for breadboards and Arduino.



2. Details Display [🔗](#)

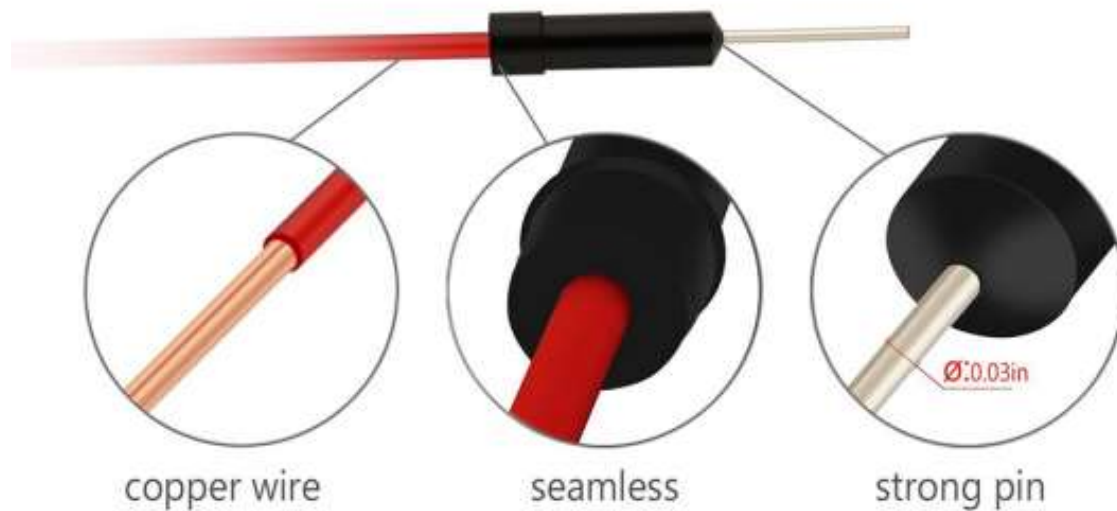
This breadboard jumper wire pack includes a variety of lengths and colors. Comes with M/M connectors. They provide an easy way to build your own circuitry on a breadboard. Suited for Arduino and standard breadboard electrical design and debugging.



flexible wires

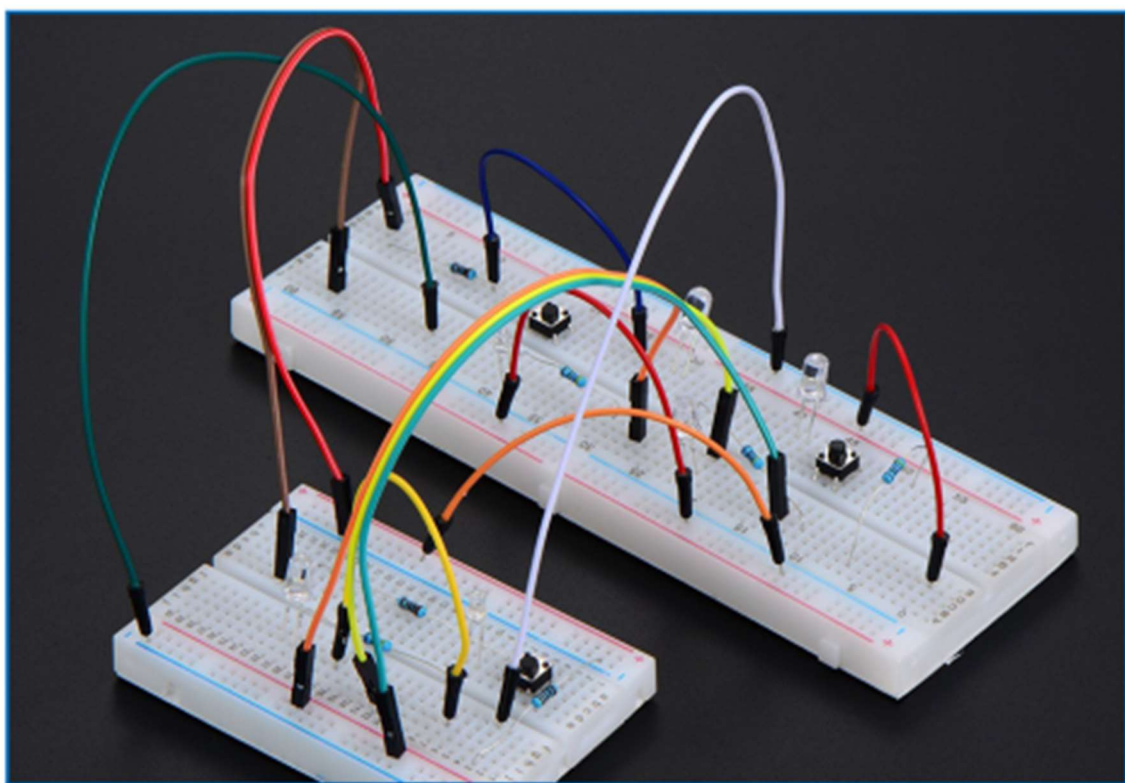


Stable and solid



3. For Applications [🔗](#)

These jumper wires provide an easy way to build your own circuitry on a breadboard. Suited for Arduino and standard breadboard electrical design and debugging.





4. Package List [🔗](#)

- Breadboard Jumper Wire pack of 65