Jumper Wires - Connected 6" (M/M, 20 pack)

PRT-12795 ROHS

★★★★☆ 2

DESCRIPTION DOCUMENTS

These are 6" long jumper wires with male connectors on both ends. Use these to jumper from any female header on any board, to any other female header. Combine these with our female to female jumpers to create a male to female jumper. Multiple jumpers can be connected next to one another on a 0.1" header. Comes in one pack of 20 jumpers (colors shown). Each group of jumpers are connected to each other and can either be pulled apart in any quantity (from 1-20, of course) or kept whole based on you needs.

These jumper wires can be used for pretty much everything! They work great with breadboards, Arduinos, and really any 0.1" pitch prototyping board.

images are CC BY 2.0

SHARE

COMMENTS 0 REVIEWS ★★★★☆ 2

Customer Reviews

★★★★☆ 4 out of 5

Based on 2 ratings:

5 star		1
4 star		0
3 star		1
2 star		0
1 star		0

Currently viewing all customer reviews.

★★★★★ Good jumpers

about 2 years ago by Member #365325 verified purchaser

Good jumpers at a good price. Nice to have the ability to group them together if you want, or just tear them apart if you don't.

★★★☆☆ U-Peel 'em Jumpers

about 2 years ago by Member #826249 verified purchaser

These are ok. The plug tips are a bonus. The wire and jacketing itself is pretty cheap and thin though. You have to be really careful as you peel them since the jacket can split off and tear from around the wire exposing some of them. They are a thin gauge and will be permanently curled after you peel them apart too.

They are a neat idea to be used sparingly on your board when you are de-connecting/re-connecting something. I don't think they effectively replace the use of the solid wire strands in breadboards or female header strips.

START SOMETHING.

SUBSCRIBE TO NEWSLETTER

SUBSCRIBE TO NEWSLETTER

In 2003, CU student Nate Seidle blew a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.

About Us
About SparkFun
SparkFun Education
Feeds
Jobs
Contact

Help
Customer Service
Shipping
Return Policy
FAQ
Chat With Us

Programs
Become a Community Partner
- Community Stories

Custom Kit Requests
Tell Us About Your Project
Sell Your Widget on SparkFun
Become a SparkFun Distributor
Large Volume Sales

Community
Forum
SparkFun IRC Channel
Take the SparkFun Quiz
SparkFun Kickstarter Projects
Distributors

What's on your mind?

For which department?
General

Please include your email address if you'd like us to respond to a specific question.
email address

SUBMIT

SparkFun Electronics ® / Niwot, Colorado / Customer Service / Site Map / Terms of Service / Privacy Policy

Downloaded from Arrow.com.