Breadboard - Mini Modular (White)

PRT-12043 ROHS✔

DESCRIPTION FEATURES

This white Mini Breadboard is a great way to prototype your small projects! With 170 tie points there's just enough room to build and test simple circuits; They're also great for breaking out DIP package ICs to jumper wires! If you run out of room, no worries, these mini breadboards can be snapped together to form larger stretches of board. It has a peel and stick adhesive backing as well as two mounting holes for M2 screws so you can anchor it down.

Note: These will not connect securely with our older model and are not numbered or lettered.

Replaces: PRT-11658

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Customer Comments

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Member #629157 / about a year ago / ★ 1

What is the pitch of the holes?

Member #784179 / about 2 years ago / ★ 1

Super noob question here, but how is this used? The other ones I've seen have vertical columns for power and ground and horizontal rows for making the circuit. What pins here are for to / from power and what are for circuitry?

> M-Short / about 2 years ago / ★ 1
>
> Because power and ground are used so often most breadboard give you easy access to it along the side of the board, but those rails are really no different than the rest of the board. Because of the size of this board power rails would not be as useful. If you need a power rail I tend to just use the first 2 rows. Feel free to check out our breadboard tutorial that shows the insides of a breadboard as well.

Member #633362 / about 3 years ago / ★ 1

Do the dimensions include the two notches on the sides? If not how big are the notches?

Member #605271 / about 3 years ago / ★ 1

will it fit in a altoids mint tin

> M-Short / about 3 years ago / ★ 1
>
> Definitely will fit in an Altoids tin (possibly even 2). While it won't fit inside its about the size of the "Altoids Smalls" tin, or a small pack of post it notes

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.

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