

IC Hook with Pigtail

CAB-09741 ROHS ✓

★★★★☆ 5

DESCRIPTION

These are good quality IC test hooks with a male connection wire. Instead of a single hook, these have two hooks that are capable of grabbing very small points (like SOIC IC legs). Comes in a bag of five IC hooks of different colors (black, red, white, blue, and green). We use them with the Bus Pirate logic analyzer harnesses but are very cool on their own.

Wire length is 2.5" long. Male pin easily inserts into breadboard or other standard 0.1" connector.



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Customer Reviews

★★★★☆ 3 out of 5

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5 star	<div><div></div></div>	1
4 star	<div><div></div></div>	2
3 star	<div><div></div></div>	0
2 star	<div><div></div></div>	0
1 star	<div><div></div></div>	2

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★★★★☆ Too weak

about 3 years ago by **Member #573134** ✓ verified purchaser

The hooks are so weak that the tension in the pig tail end is enough to break them loose. If you hook them up and then move anything in any way, they will come off whatever they are hooked to. It is way too frustrating for me to have to gingerly connect them and then make sure I don't even bump the breadboard the pins are into for fear of having to reconnect everything again. I would rank them as one of the very few products I have been dissatisfied with from Sparkfun.

1 of 1 found this helpful:

★★★★☆ These do serve my purpose

about 3 years ago by **Member #441082** ✓ verified purchaser

These little IC Hooks are great for doing prototyping and hooking circuits on a breadboard to things I don't have headers on. They are a little cheaply made though. I'd like to see SparkFun come up with a better quality item. I'm ordering more for now to get me by. :o)

★★★★☆ Pricey but works

about 3 years ago by **Member #653017** 

They do the job. Could be cheaper, but this isn't a bulk order kind of business.

★★★★★

about 2 years ago by **Member #21649** 

Makes it easy to monitor IC pins.





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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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