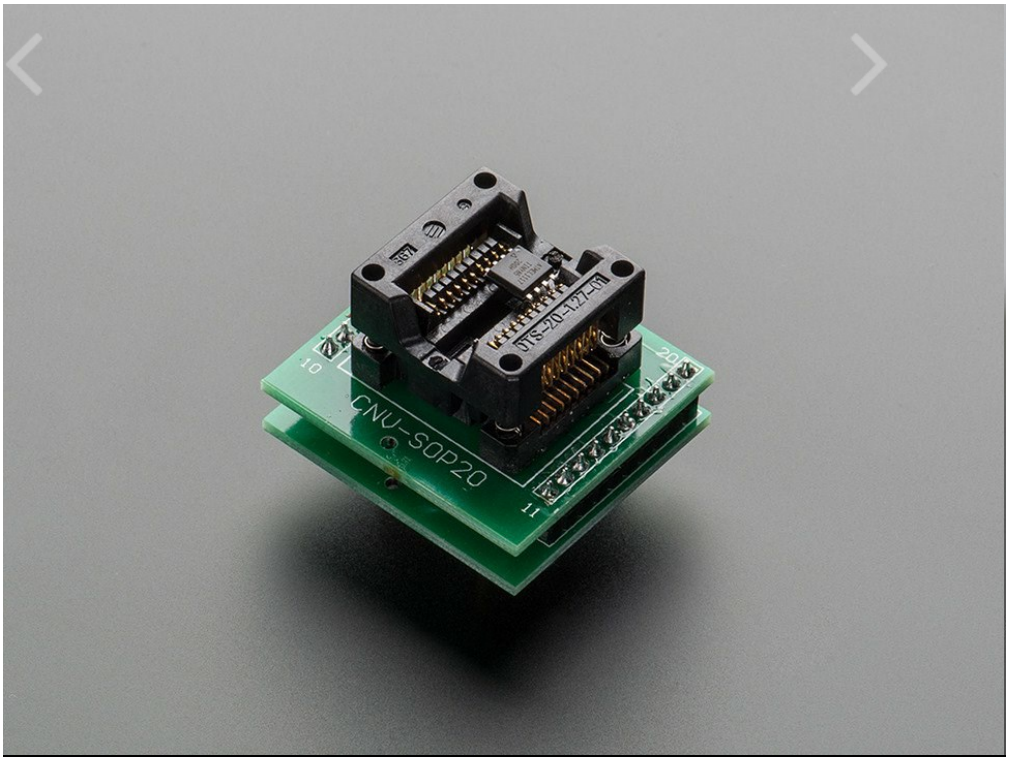








SMT Test Socket - SOIC-20 Medium Breakout

PRODUCT ID: 1282

86 IN STOCK

1 ADD TO CART

1-9
10-99
100+

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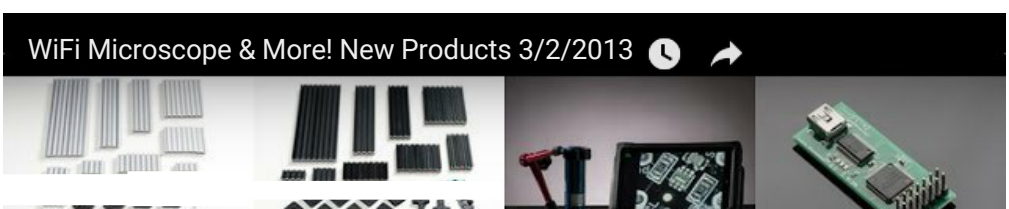
DESCRIPTION
TECHNICAL DETAILS

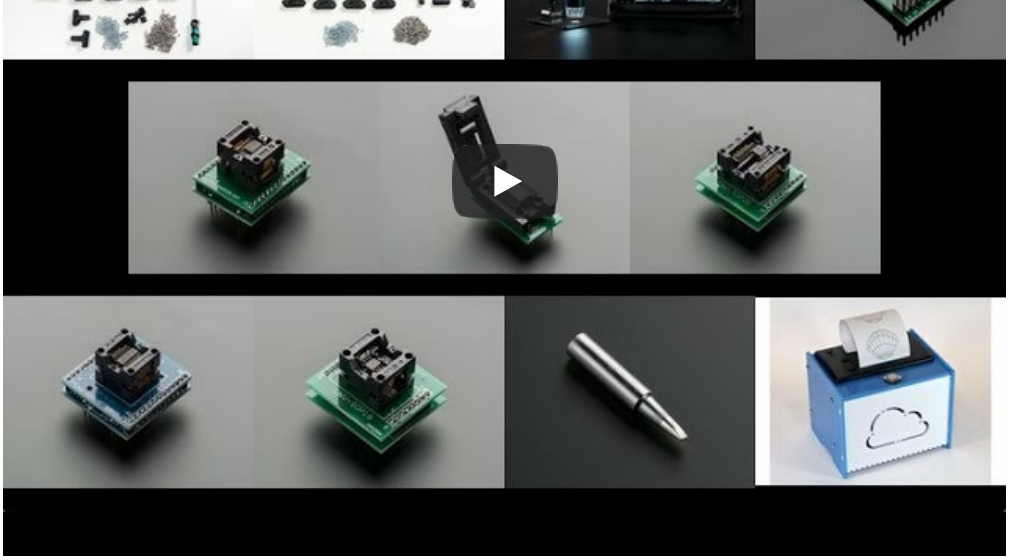
DESCRIPTION

You know those ZIF sockets we have for DIP chips? Well these are just like that but for SMT parts! Yeah, that's right, now you can program and test out your favorite new parts in SOIC-16 or smaller packages. This test socket is good for any SOIC/SOP "Medium" chip in a 200mil wide body that has 20 pins or fewer. Simply press down on the top, place the chip in carefully and then release to latch the chip in. The chip is held securely against gold 'fingers' in the socket. 150 or 300mil wide chips will not fit, but we do have other sockets for narrow/wide SOIC chips.

The socket is soldered onto a pair of PCBs that turn it into, essentially, a 20 pin DIP with 0.6" spacing that can be breadboarded fairly easily.

The test socket is a high quality, Japanese construction from





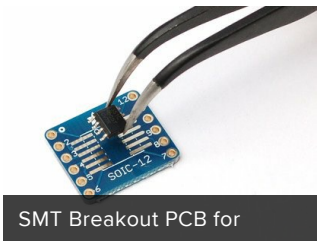
4:40)

TECHNICAL DETAILS

- 36mm/1.4" wide x 33.4mm/1.3" long x 32mm/1.2" high (closed w/header pins)
- Fits 20-pin SOIC with 200mil body
- Broken out into 0.6" wide 20 pin breadboard spacing

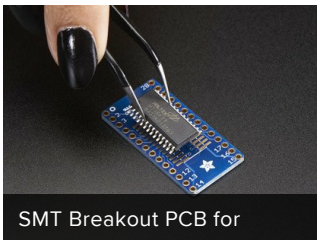
RoHS

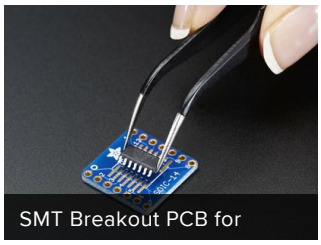
MAY WE ALSO SUGGEST...


SMT Breakout PCB for


SMT Test Socket - TQFP-48

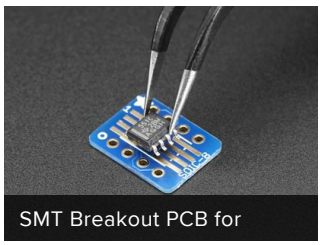

SMT Test Socket - SOIC-28

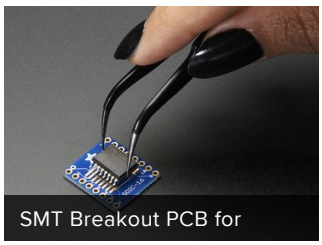

SMT Breakout PCB for


SMT Breakout PCB for


SMT Test Socket - TSSOP-

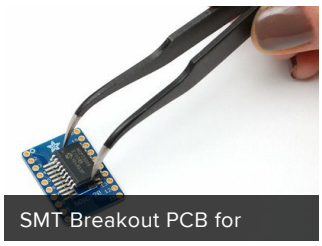

SMT Test Socket - SOIC-8


SMT Breakout PCB for


SMT Breakout PCB for


SMT Test Socket - TQFP-44


SMT Test Socket - SOIC-16


SMT Breakout PCB for

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"Collaborative production is simple: no one person can take credit for what gets created, and the project could not come into being without the participation of many"
- Clay Shirky

4.9 ★★★★★
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