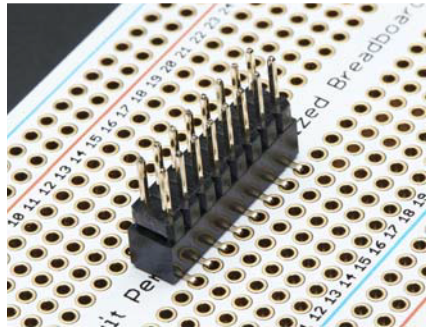
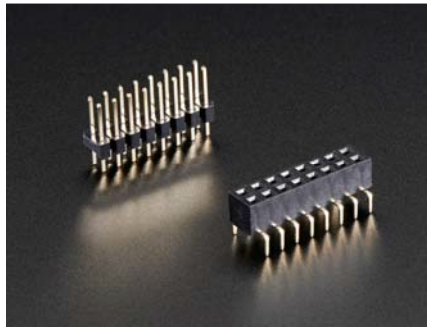




# IDC Breakout Helper - 2x8 (16 pin)

PRODUCT ID: 2104



## . Description

This **2x8 (16 pin - 0.1" spaced) IDC Breadboard Helper** is great in conjunction with any 16-pin IDC cables. It comes in two parts, a 'pin-through' socket and a male header. The socket straddles the center of a breadboard or Perma-Proto and then header plugs into the top of the socket. Since IDC cables are so standard, but a royal pain to use with breadboards, this is a good and cheap hack for prototyping. Works best when soldered in place. We have used these to prototype on a solderless breadboard but some customers report their breadboards don't play nice with the shorter pins so your mileage may vary

**Each order comes with one socket and one header.** Breadboard, Perma Proto and IDC cable not included!

We also have helpers for:

- 2x20 Pins
- 2x16 Pins
- 2x13 Pins
- 2x5 Pins
- 2x3 Pins

## . Technical Details

- Dimensions (assembled): 21mm x 8mm x 17mm
- Dimensions (header): 20mm x 5mm x 12mm
- Dimensions (socket): 21mm x 8mm x 8mm
- Weight (assembled): 1.8g

