

IDC Breakout Helper - 2x8 (16 pin)

PRODUCT ID: 2104

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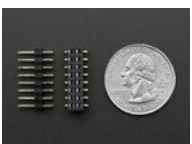
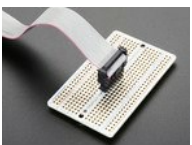
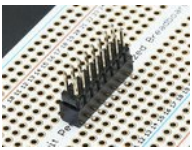
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DESCRIPTION

TECHNICAL DETAILS



DESCRIPTION

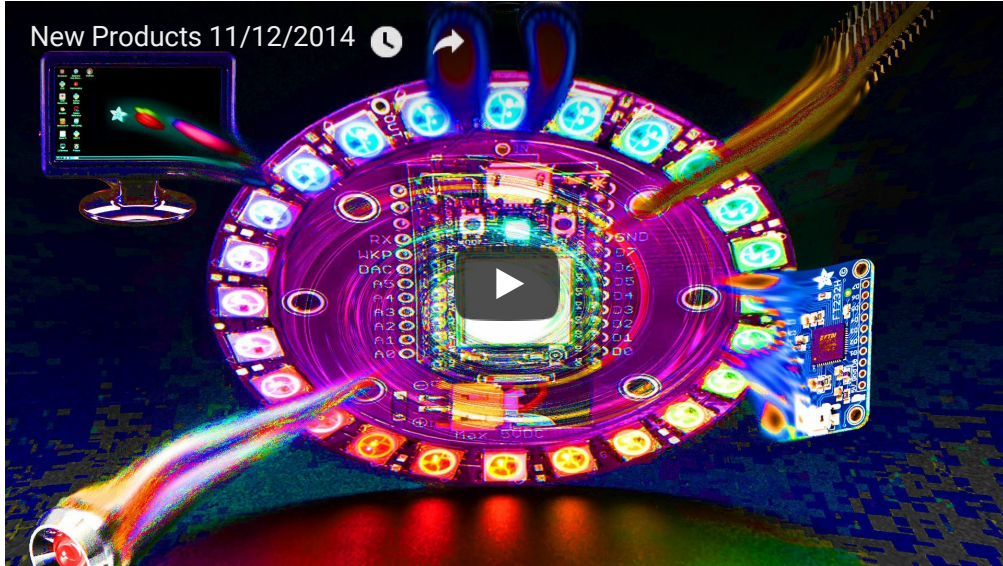
This **2x8 (16 pin - 0.1" spaced) IDC Breadboard Helper** is great in conjunction with any 16-pin IDC cables. It comes in two parts, a 'pin-through' socket and a male header. The socket

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](#)

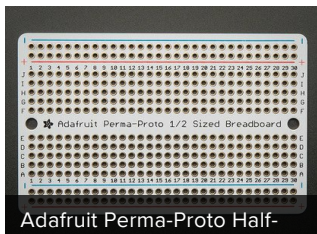


TECHNICAL DETAILS

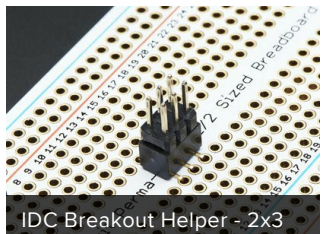
- Dimensions (assembled): 21mm x 8mm x 17mm
- Dimensions (header): 20mm x 5mm x 12mm
- Dimensions (socket): 21mm x 8mm x 8mm
- Weight (assembled): 1.8g



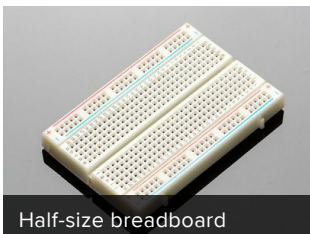
MAY WE ALSO SUGGEST...



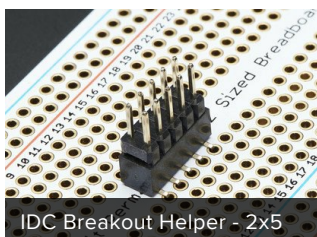
Adafruit Perma-Proto Half-



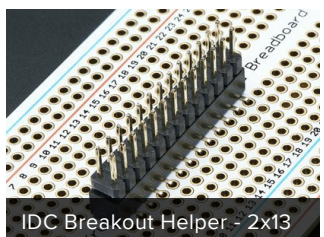
IDC Breakout Helper - 2x3



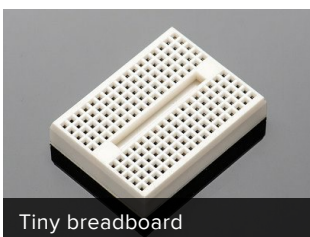
Half-size breadboard



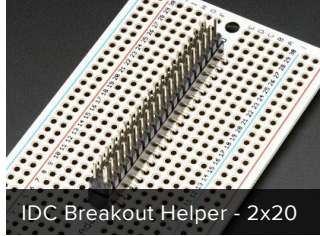
IDC Breakout Helper - 2x5



IDC Breakout Helper - 2x13



Tiny breadboard



IDC Breakout Helper - 2x16

IDC Breakout Helper - 2x20

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"You're only given one little spark of madness. You mustn't lose it" -
Robin Williams

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4.9 ★★★★★
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