adafruit

SHOP   BLOG   LEARN   FORUMS   VIDEOS   🔍

Stacking Header for Raspberry Pi - 2x13 Extra Tall
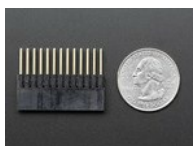
PRODUCT ID: 1112

36 IN STOCK

| 1 | ADD TO CART |

1-9
10-99
100+

ADD TO WISHLIST

DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Stack multiple plates, breakouts etc onto your Raspberry Pi with this custom-made extra-tall and extra-long 2x13 female header. The female header part has extra spaces to make it 13.6mm tall: when placed on your Pi, a PCB will clear the Ethernet and USB jacks. The stacky pin part is also extra-long, 9.7mm, so that when a standard 1.5mm thickness PCB is installed, there will be 8mm remaining, plenty to plug into.

You'll get one header per order.

This socket-header is specifically for the 2x13 header on the Pi Model A and B. If you have a model B+, check out the 2x20 version here, which connects to all the B+ pins!

TECHNICAL DETAILS

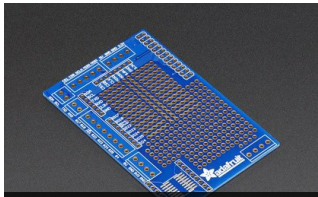- Pin spacing: 2.5mm / 0.1"
- Pin thickness: 0.6mm / 0.02"

- Weight: 4.2g

LEARN

Adafruit 16x2 Character LCD + Keypad for Raspberry Pi
This new Adafruit Pi Plate makes it easy to use an 16x2 Character LCD with a Keypad

MAY WE ALSO SUGGEST...
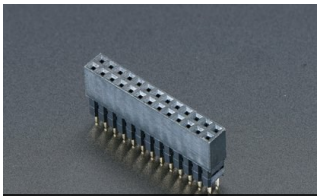
Adafruit Prototyping Pi Plate

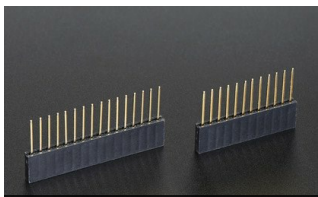Adafruit RGB Negative 16x2

Adafruit RGB Positive 16x2

Brass M2.5 Standoffs for Pi

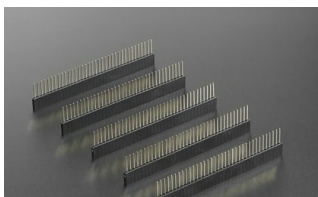GPIO Header for Raspberry

Adafruit Blue&White 16x2
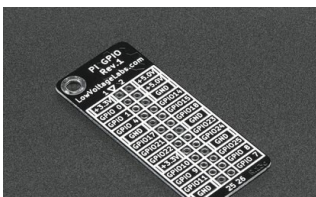
Stacking Headers for

Stacking Header for Pi

GPIO Extender Cable for

36-pin Stacking header -

GPIO Header for

Pi GPIO Reference Board

DISTRIBUTORS EXPAND TO SEE DISTRIBUTORS

CONTACT

SUPPORT

DISTRIBUTORS

EDUCATORS

JOBS

FAQ

SHIPPING & RETURNS

"Somewhere, something incredible is waiting to be known" - Carl Sagan

ENGINEERED IN NYC Adafruit ®

4.9 ★★★★★
Google
Customer Reviews