



USB DIY Slim Connector Shell - A-M Plug

PRODUCT ID: 1827

IN STOCK

1

ADD TO CART

1-9

10-99

100+

ADD TO WISHLIST

[DESCRIPTION](#)

[TECHNICAL DETAILS](#)

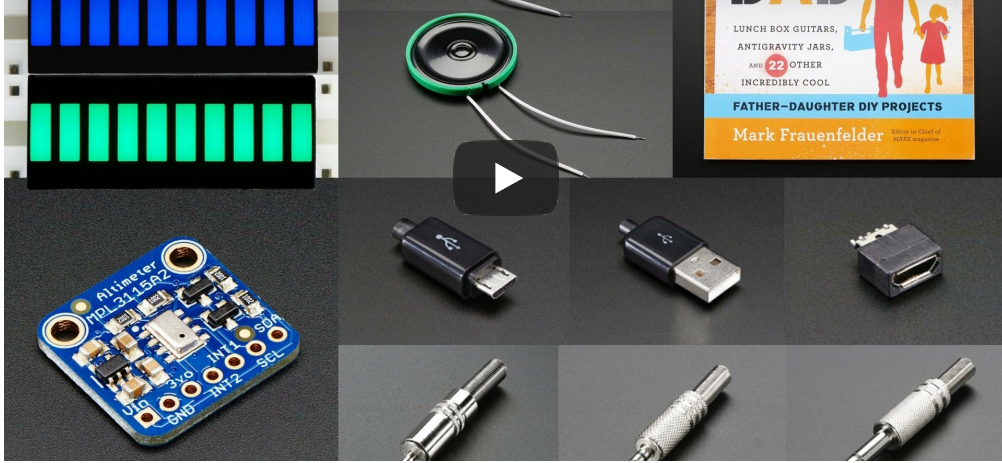


DESCRIPTION

Make your own USB connections without slicing apart a USB cable and soldering those thin wires inside. This is the 'slim' version of the DIY USB-A Male connector. It's a little more elegant because instead of snapping two pieces together the connector press-fits into the overmolding for a modern look. We also carry the slim size in [Micro-B Male](#) and [USB-microB female](#).

Normal DIY "USB shells" are available in [USB A plug](#), [micro B](#), [mini B](#) and [USB A socket](#).

Each shell comes with a plastic shell and a proper connector with easy-to-solder tabs.



TECHNICAL DETAILS

- Assembled Dimensions: 30mm x 15mm x 7mm / 1.2" x 0.6" x 0.3"
- Assembled Weight: 2.8g
- A-M USB Connector Dimensions: 21mm x 12mm x 4.5mm / " x " x "
- A-M USB Connector Weight: 1.9g

MAY WE ALSO SUGGEST...



DISTRIBUTORS [EXPAND TO SEE DISTRIBUTORS](#)

[FAQ](#)

[SHIPPING & RETURNS](#)

[TERMS OF SERVICE](#)

[PRIVACY & LEGAL](#)

[ABOUT US](#)

ENGINEERED IN NYC Adafruit®



4.9 ★★★★★
Google
Customer Reviews