DESCRIPTION

As technology changes and adapts, so does Adafruit, and speaking of *adapting*, this **adapter** has a 2.1mm barrel jack socket and a USB C plug - you could use this to power a USB C device from a common wall adapter.

USB C is the latest industry-standard connector for transmitting data *and* power. Like Lightning and MagSafe cables, USB C has no up or down orientation. Plug this adapter onto the end of a 2.1mm 5VDC barrel jack, and now it's a USB C **however please be aware there's no protection circuit or Power Delivery negotiation, you really should only be using this with a 5V adapter but if you have the wrong polarity or voltage, you could damage your electronics!**

Works great with any device that has a USB C port and does not require a USB Power Delivery chip, such as the Raspberry Pi 4. To match, you can use our 2A 5V wall power supplies!
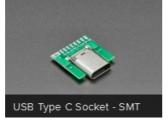

TECHNICAL DETAILS

Product Weight: 9.0g / 0.3oz

MAY WE ALSO SUGGEST...

Micro B USB to USB C	Panel Mount Cable USB C	USB A to USB C Adapter
USB C to USB C Cable -	USB Type C Socket - SMT	USB C SMT / THM

USB C Round Panel Mount

2.1mm DC Barrel Jack to

USB C to Micro B Cable - 3

Right Angle USB Type C

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