

USB-C FEMALE CONNECTOR BREAKOUT



Weight 5 g

DESCRIPTION

The USB Type-C is ubiquitous. We always wanted to add it to our electronics projects, and we're sure you did too. Adding a USB Type-C connector to your projects is easier than ever thanks to this USB Type-C breakout board. It will allow you to send data to your device, as well as add power to the circuit.

The USB Type-C connector's GND, CC2, SBU2, D-, D+, SBU1, CC1, and VUSB pins are broken out to the plated through-holes.

Product usage tips:

Male headers that are included need to be soldered to the board. The breakout board has two mounting holes and can be placed on any surface.

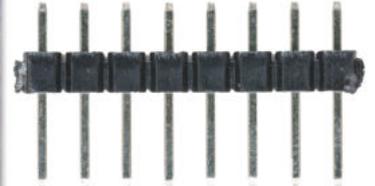
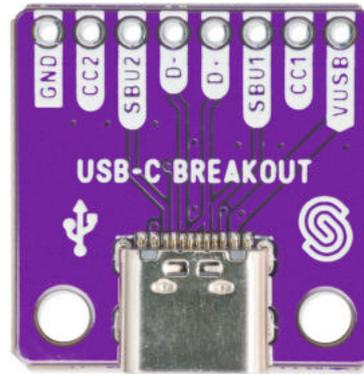
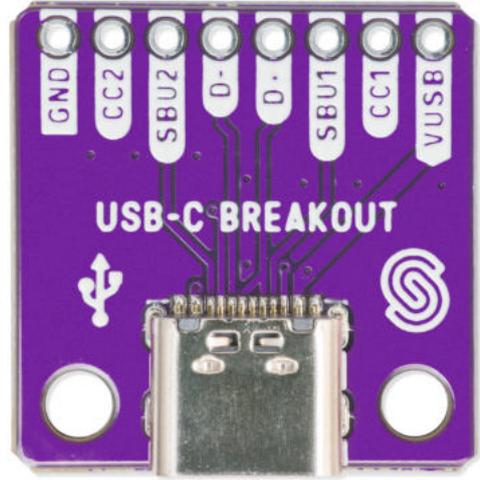
FEATURES

- Connectors: USB Type-C (female)
- Mounting holes: 2
- Dimensions: 22 x 22 mm / 0.9 x 0.9 inch

USEFUL LINKS

- [Pinout](#)
- [Open-Source Hardware files](#)

OTHER IMAGES



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5 g