

BREADBOARD POWER SUPPLY BOARD



Weight 11 g

DESCRIPTION

If you need a simple and stable power source for your breadboard projects, this board is here to help. Supply it with DC jack DC power or using UCB-C cable, and the board provides 3.3V, 5V or 12V directly to the power supply lines on the breadboard. Output voltages are adjustable separately using the onboard switches. There's a power LED, a power switch and an automatic voltage selection circuit, in case both power inputs are there.

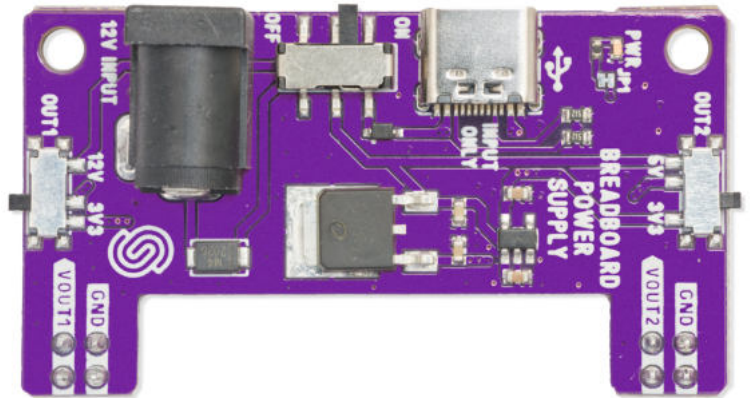
FEATURES

- Input: USB-C or DC jack
- Voltage on DC jack: 12V DC
- Output current: 3V3 @ 500mA, 5V @ 1A
- Dimensions: 54 x 30mm / 2.1 x 1.2 inch

USEFUL LINKS

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

OTHER IMAGES



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