



5V&3.3V Breadboard Power Supply v1.2

SKU 106990021

Description

5V/3.3V breadboard power supply designed by SeeedStudio. It can directly takes power from DC wall wart and outputs both 5V and 3.3V regulated voltage. Compare to other breadboard power supply designs, this one provided micro-USB port, you can use both 5V and 3.3V regulated voltage. The 5V/3.3V breadboard power supply includes micro-USB port and power jack port. This power supply fits the breadboard which is 5.3cm wide like Bread board Clear - 8.2 x 5.3cm, and it can fit the 5.5cm wide breadboard too Basic Bread board - 16.5*5.5 cm, but just a little tight.

Features:

- Dual lane output
- Dual power port input
- 5V/3.3V regulated voltage
- Maximum output current is 400mA

Part list:

- 5V/3.3V Breadboard Power Supply Board * 1

Specification:

Input voltage: 7V – 15V

Output Voltage:

- 3.3V Channel: 3.267V - 3.333V
- 5V Channel: 4.9V – 5.1V
Output current $\leq 400\text{mA}$

Technical Details

Dimensions	95mm x 50mm x 19mm
Weight	G.W 7.50g
Battery	Exclude

Part List

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ECCN/HTS

ECCN	EAR99
HSCODE	8538900000

