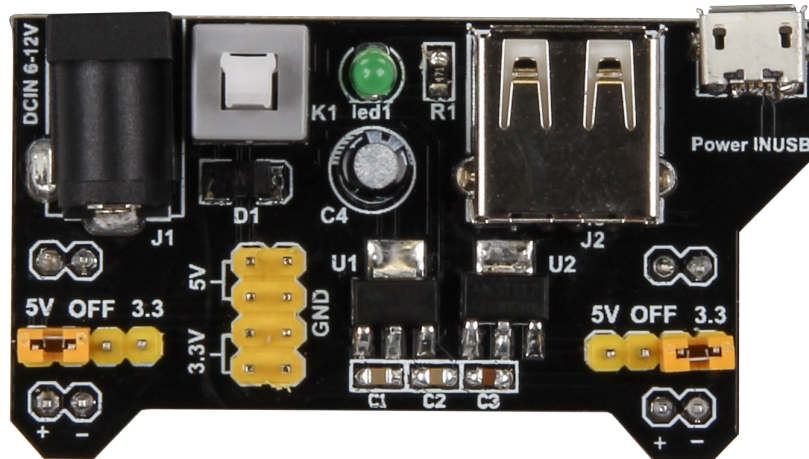


Bread Power

Power supply for breadboards



This module allows you to easily supply power to your own experiments or Experimental setups on breadboards. The circuit board is simply plugged on and then supplies the Breadboard with 3,3 and 5V. The voltage is individually adjustable for each side.

Additionally 3,3 and 5V and ground on pins are available. The power supply of the board can be done by most mobile phone chargers thanks to the Micro USB port. A standard USB and a DC IN input are also available. If the DC IN is used as input source, the USB ports can also be used for power consumption. With the switch you can select the input source between USB or DC IN.

Technical Specifications

Model	Bread Power
Article No.	SBC-POW-BB
Maximum Current	700mA
Input 1	Barrel connector 5,5 / 2,1mm DC IN 6 - 12V
Input 2	USB 5V
Input 3	Micro USB 5V
Output	3,3V, 5V, Ground, USB
Dimensions	70 x 15 x 30mm
Scope of delivery	PCB
EAN	4250236814728