

CH DC POWER 5/3.3V BREAD BOARD

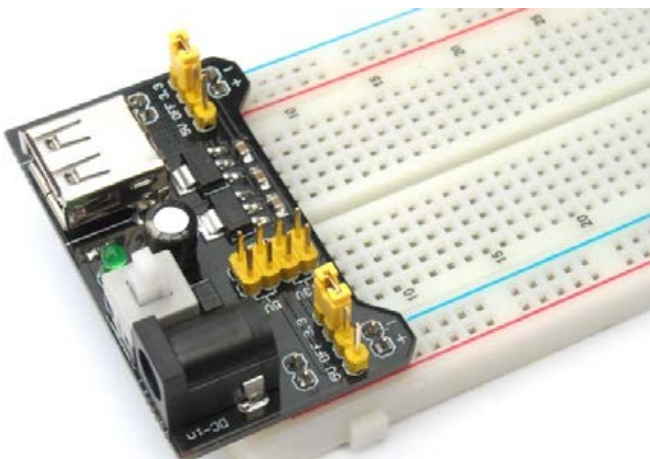


Description:

- Breadboard dedicated power supply module arduino compatible 5V - 3.3V
- Dual Voltage - Power Supply for MB102 Style Breadboards
- Suitable for Arduino, PIC and Other MicroControllers
- Ideal for Use with Breadboards with 2 Power Rails on each Side

Specifications:

- The bread board dedicated power supply module, compatible with 5V, 3.3V
- Input voltage: DC 6.5~12V or USB powered
- For MB102 Breadboard
- Output voltage: 3.3V, 5V switchable
- Maximum output current: <700mA up and down two independent control
- Can be switched to 0V, 3.3V, 5V
- On-board Two sets of 3.3V, 5V DC output pins, Facilitate the external leads
- Great for DIY project.
- Color: Black + yellow
- Dimensions: 5.3 x 3.3 cm
- Weight: 12g



Made in China