

MB102 Breadboard Power Supply Module 3.3V/5V



Support

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SKU: PH_IMP_28

Price: ₹150.00 Original price was: ₹150.00. ~~₹65.00~~
Current price is: ₹65.00.

Stock: outofstock

Categories: [Basic Components](#), [Batteries & Power Source](#), [Components & Spares](#), [Sensors & Modules](#)

Product Description

Use this power regulation module to provide 5V and 3V3 power supply to your breadboard based project. This power supply board is designed to plug into a Breadboard panel with 2 power Distribution strips. The module can be powered by a USB port or an external power supply 7-12V. The module has two independent power lines, which can be set to output voltage of 5V or 3.3V, or completely remove power from the line. The module has ON / OFF switch to turn on and off module. It comes with reverse polarity and short circuit protections, which greatly helps during building and testing circuits on the breadboard.

Features:

- Designed to fit the standard MB102 bread board
- Power Supply comes with On/Off Switch
- Green LED power indication
- Built-in protection against short-circuit through power limiting circuitry
- compatible with 5V, 3.3V
- Input Voltage :6.5-12V (DC) or USB power
- Output voltage: 3.3V, 5V switchable
- Maximum Output Current: <700ma

- Two way independent control
- Output Voltage Can be switched to 0V, 3.3V, 5V
- On-board Two sets of 3.3V, 5V DC output pins, lets you connect directly to external circuits and to multiple breadboards.
- Dimension: 53 * 32 * 23 mm

* Product Images are shown for illustrative purposes only and may differ from actual product.