

MB-102 MB102 Solderless Breadboard + Power Supply + Jumper Cable Kits For Arduino

Description:

MB-102 830 Point Solderless PCB Breadboard:

Quantity: 1 Pc

Model: MB-102

Dimension: 16.7 x 5.7 x 1cm

Tie Points: 830 tie points (consists of: 630 tie-point terminal strip, 200 tie-point distribution strips)

Matrix: 126 separate 5 point terminals, plus 4 horizontal bus lines (Power Lines) of 50 test points each

Wire size: Suitable for 20~29 AWG (0.3mm ~ 0.8mm) wires

MB-102 Power Supply Module:

Input voltage: 6.5V ~ 12 V DC / USB power supply

Output voltage: 3.3V / 5V can switch over

Maximum output current: <700mA

Fluctuation two road independent control, can switch over to 0V, 3.3V, 5V

On-board two groups of 3.3V, 5V DC output plug pin, convenient external lead use

Size: 5.3 x 3.2 x 2.5cm

Note: If using the USB can not work, please use DC power.

Jump Cable Wires:

Breadboard jumper cable wires

Typically used for electronics projects

Wires are flexible, durable, reusable, easy to trace

Easy to connect and disconnect

Quantity: 65 Pcs

Package included:

1 x MB-102 Solderless Breadboard

1 x MB-102 Breadboard Power Supply

65 x Breadboard Jumper Cables