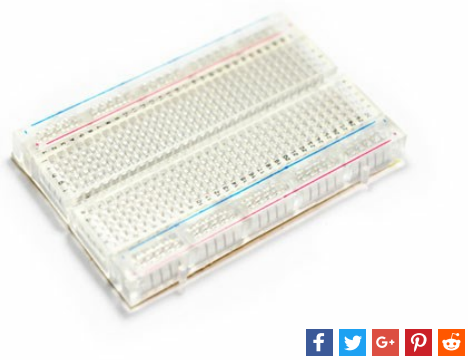


Bread board Clear - 8.2 x 5.3cm

SKU 319030001

- size: 8.2*5.3*0.85 cm
- Horizontal: 1-30
- Vertical: A-J

IN STOCK 14 Available

Qty: 1

ADD TO CART

Description

This is a half size breadboard, good for small projects. It's 8.2 cm x 5.3 cm with a standard double-strip in the middle and two power rails on both sides. You can pull the power rails off easily to make the breadboard as thin as 3.5cm and stick it onto an Arduino protoshield. You can also cut these in half with a saw to create 2 tiny breadboards, or"snap"these breadboards together either way to make longer and/or wider breadboards.

More over, this breadboard is transparent!

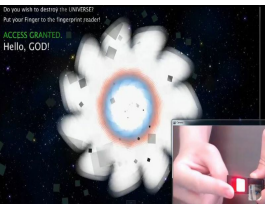
Dimensions: 8.2*5.3*0.85 cm

Horizontal: 1-30

Vertical: A-J

2 power lanes

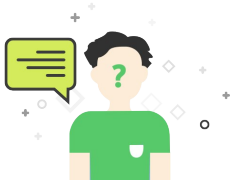
Recipes



Universe Destruction - Arduino and Fingerprint

Questions and Answers

Have a question about this? Ask people who own it.

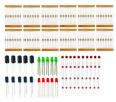


Recommendations

Breadboard Jumper Wire Pack(241mm...

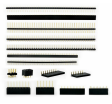
Basic Bread board - 16.5*5.5 cm

1 pin dual-female jumper wire 100mm...


20 in 1!Basic components mixed pack

Breadboard Jumper Wire...

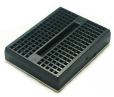
Breadboard Jumper Wire Set (140 PCs...


Pin headers experimental pack

Mini Bread board 4.5x3.5CM-White

1 Pin Female-Male Jumper Wire 125mm...

20 pin dual female splittable jumper...


Mini Bread board 4.5x3.5CM-Black

Downloaded from Arrow.com.

View History

Crazyflie Nano Quadcopter - 6x15 mm spare motor (B...

ADD TO CART

Bluetooth V4.0 HM-11 BLE Module

ADD TO CART

130 DC Motor

ADD TO CART

Crazyflie 2.0 - Spare 7x16 mm coreless DC motor wi...

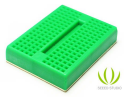
ADD TO CART

433MHz wireless ISM transceiver module

ADD TO CART

Bus Pirate v3 probe Kit

Bus Pirate v3.6 universal serial...



Mini Bread board 4.5x3.5CM-Green

Grove - Universal 4 Pin 20cm...

RESK - Resistor Kit

JST 2 Pin power connector

Mini Bread board 4.5x3.5CM-Blue

Grove - Relay

Probe jumper wire - 8pcs

POPULAR SEARCHES

PCB Manufacturing | PCB Stencil | Arduino | XBee | Arduino Shield | Beaglebone Black | Raspberry Pi | Raspberry Pi Touchscreen | Linkit | Cubieboard | Beaglebone Cape | FPGA | LinkIt ONE | Crazyflie 2.0 | Raspberry Pi 3 Model B | RF Explorer | DSO Nano v3 | MediaTek X20 | HiKey Board | rplidar | raspberry pi relay | RPLIDAR A2

SHIPPING INFORMATION | KNOWLEDGE BASE | HELP CENTER

Seeed Info
Reach Us
Distributors
Designers
Careers
Site Map

Customer Service
Contact Us
Customer Support
Technical Support

Terms and Conditions
Order Information
Shipping Information
Payment Information
Warranty and Return
Terms of use
Privacy Policy

Stay Tuned
Subscribe to get the latest product releases, activities and tutorials from Seeed Studio.

email address >

Copyright © 2008-2017 Seeed Development Limited All rights reserved

PayPal VISA McAfee SECURE

Select Language

Contact Support

Downloaded from Arrow.com.