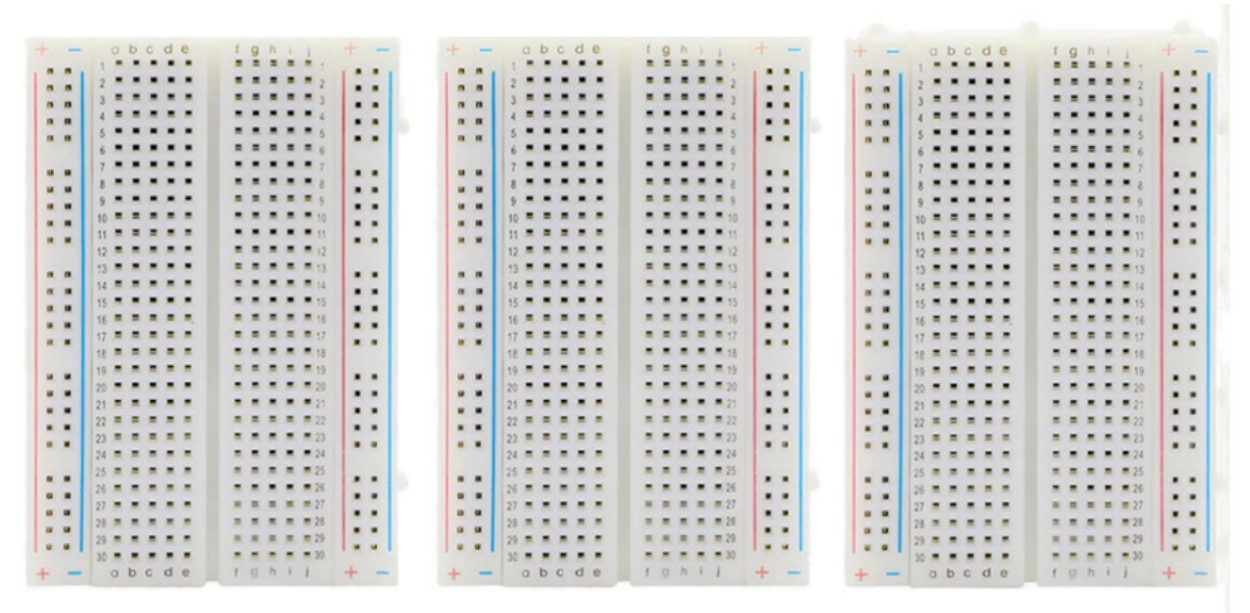

keyestudio WiKi

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Feb 04, 2026

KEYESTUDIO KS0331 ACCESSORIES

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1. DESCRIPTION

This is a white solderless breadboard. It has 2 power buses, 10 columns, and 30 rows - a total of 400 tie in points. This half size breadboard is good for small projects. It has a standard double-strip in the middle and two power rails on both sides.

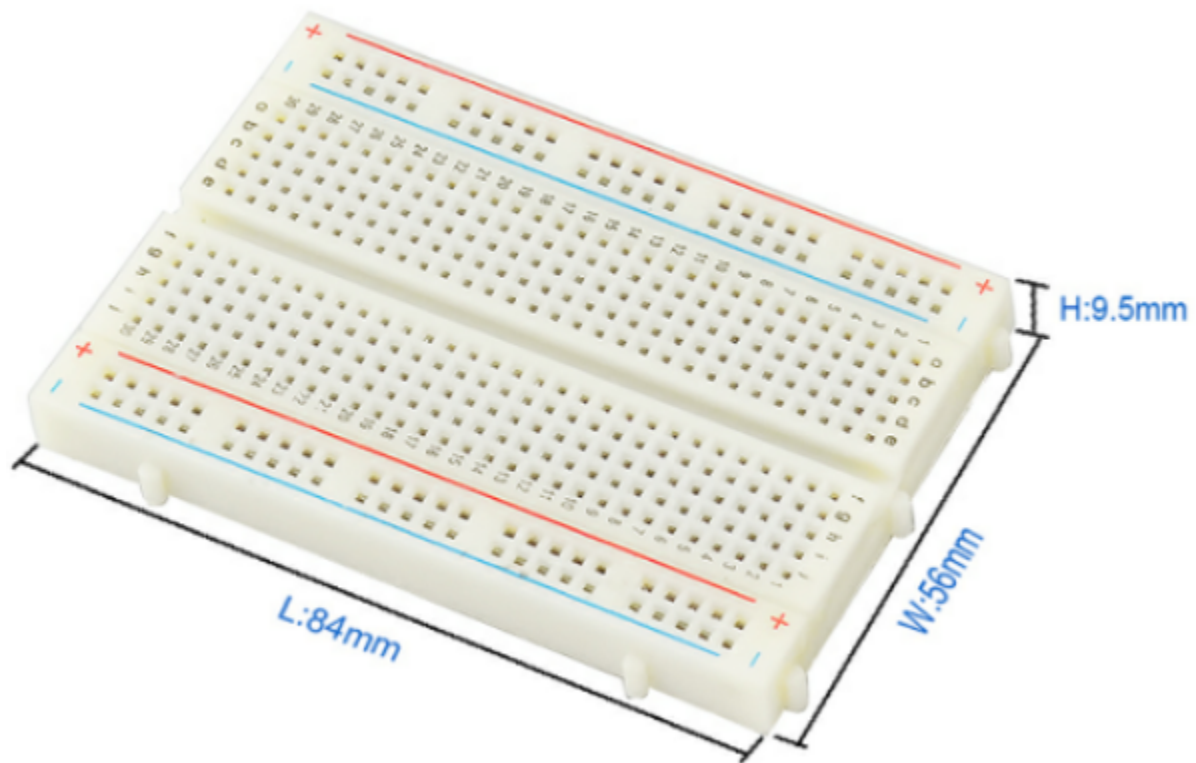
2. DETAILS DISPLAY

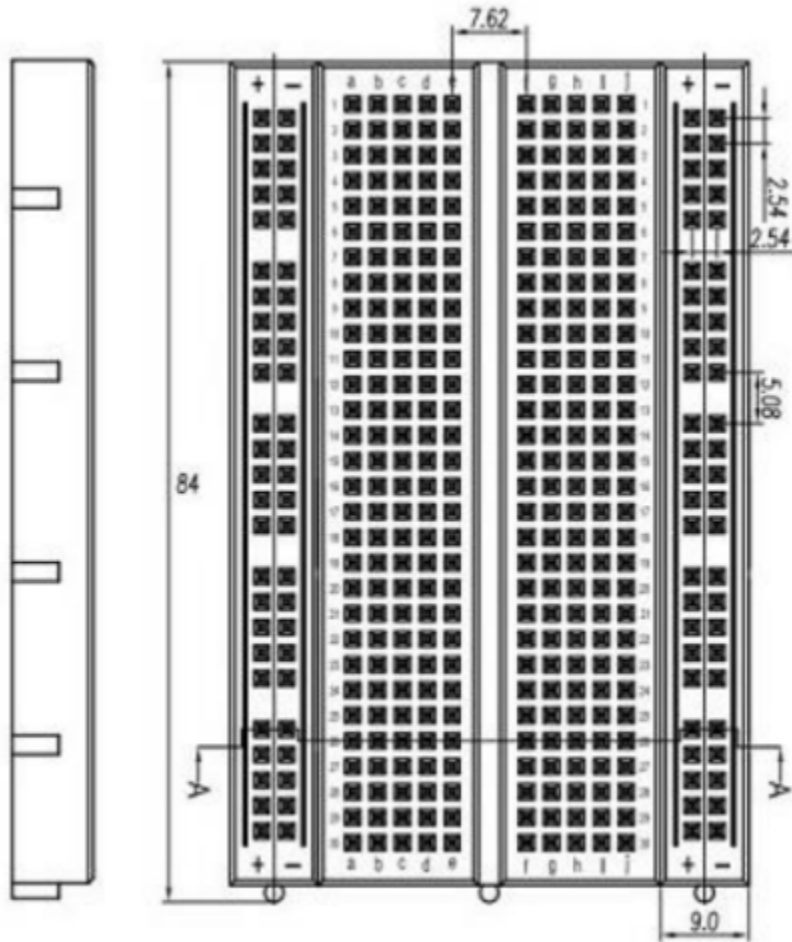
This board also has a self-adhesive on the back. The boards also have interlocking parts, so you can hook as many together as you'd like.





3. DIMENSIONS





400 tie points clear solderless breadboard(units in mm)

4. FEATURES

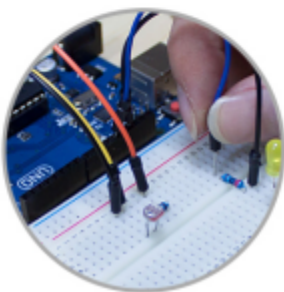
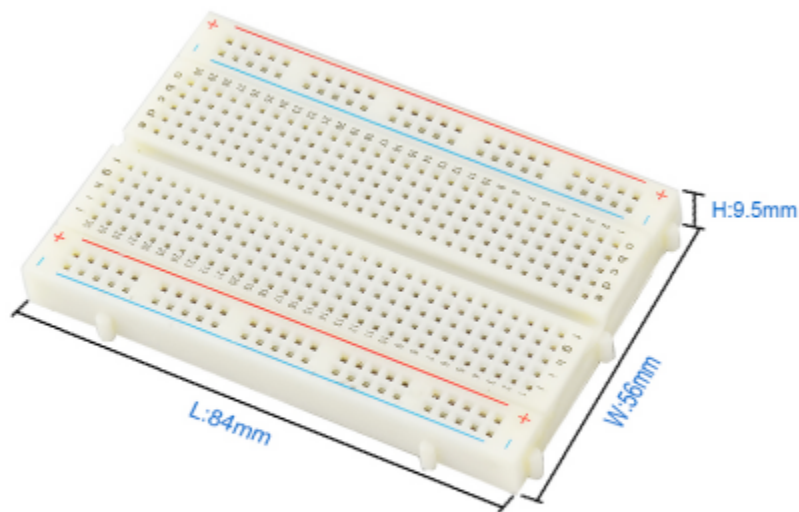
- Pitch: 2.54mm
- Dimensions: 84x56x9.5mm
- 400 tie points with four independent common bus lines
- Interlocked for larger projects
- Square holes
- ABS plastic material
- Accepts a variety of wire sizes (20-29 AWG)
- Completely reusable and no harmful to person and environment

5. FOR APPLICATIONS

This 400-Tie Point Interlocking Solderless Breadboard makes breadboard makes prototyping with electronics easy. Use Jumper Wires create electrical connections without soldering. It is commonly used for kinds of related arduino projects, electronics learning and education. It is necessary for basic electronics.

Application

Useful tool for teachers and students to do science fair project, science lab experiments and science club competitions.



6. PACKAGE INCLUDED

- 400 Tie-Points Solderless Breadboard x 3pcs





N.W.:121g