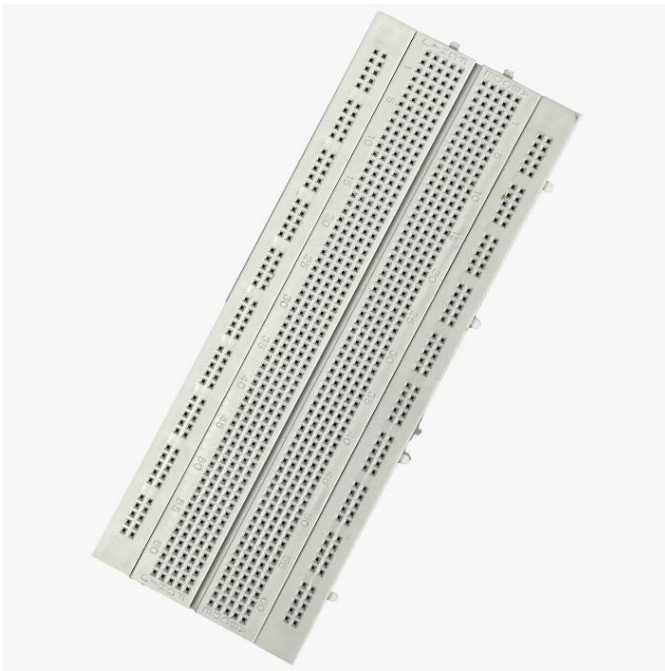


- GL-12 840 Points Solderless Breadboard



## Specifications:

**Tie Points:** 830 total points

- 630 in the main grid (used for placing ICs, resistors, capacitors, etc.)
- 200 on the side rails (for power distribution)

- **Layout:**

- Central groove separates the two halves, allowing easy placement of dual-inline ICs.
- Power rails run along the top and bottom, typically used for +V and GND lines.

- **Connectivity:**

- Internal metal clips hold component leads and wires securely.
- Rows are internally connected horizontally in the main grid and vertically in the power rails.

- **Material:**

- High-quality ABS plastic body
- Nickel-plated spring clips for long-lasting connections

- **Dimensions:** Approx. 17.5 cm x 6.5 cm

- **Mounting:** Can be attached to baseboards or fixed setups with adhesive backing or screws.

- Ideal for **Arduino, Raspberry Pi, and microcontroller** projects.

- Great for **circuit design testing, STEM education, and DIY electronics.**
- Reusable and beginner-friendly – no soldering required.