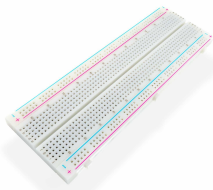


PRODUCT DATASHEET



Large Breadboard

555037

High-quality large solderless breadboard with 830 tie points for seamless prototyping and efficient circuit assembly.

Full product documentation, files and tutorials: solde.red/555037

CORE ATTRIBUTES

SKU 555037

WEIGHT 79 g

BARCODE 100870

DESCRIPTION

Unleash your creativity and accelerate your electronics projects with our high-quality large solderless breadboard. Designed for seamless prototyping, this 830-point breadboard provides a platform for connecting components without the need for soldering. Its layout and construction make it an essential tool for hobbyists, students, and professional engineers alike, ensuring quick circuit assembly and modification. Our large breadboard features 830 tie points, including dedicated power rails, to accommodate complex circuits and a wide range of components. The backing offers stable placement on your workbench, while its durable design ensures longevity and repeated use. This breadboard is perfectly suited for developing Arduino, NULA and Raspberry Pi projects, sensor interfaces, and various DIY electronic experiments. Experience the difference in EU manufacturing quality, offering exceptional connectivity and stability for all your prototyping needs. Whether you're learning the basics or tackling advanced designs, our large breadboard is your go-to solution for efficient and reliable circuit development.

TECHNICAL DETAILS

- **Number of holes:** 830 (630 + 200 at sides)
- Self-adhesive at bottom side
- **Dimensions:** 165 × 55 × 10 mm / 6.5" x 2.2" x 0.4"

GALLERY

