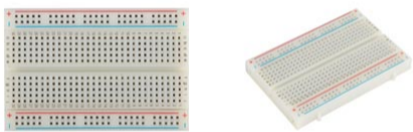
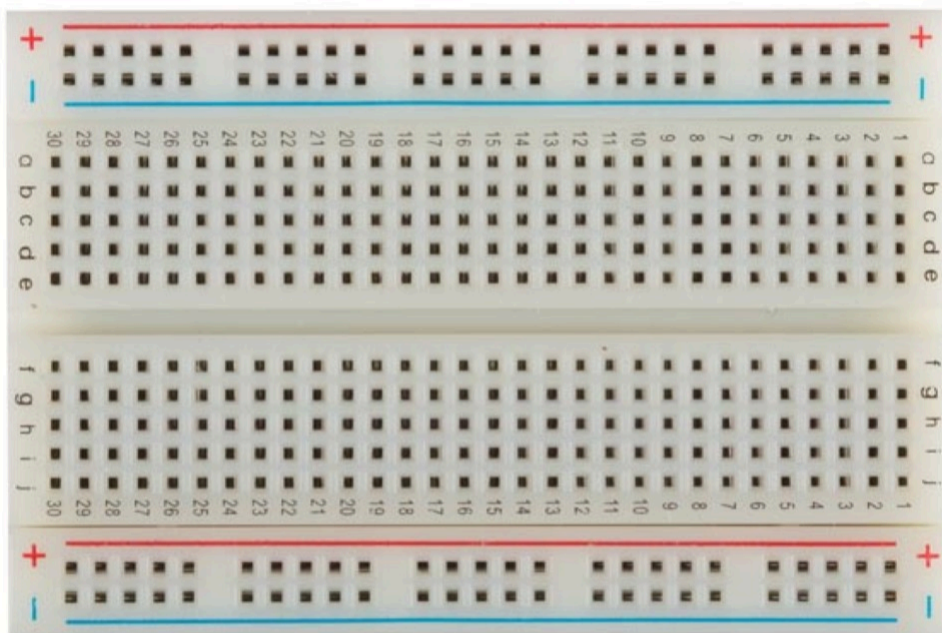


High-quality breadboard, solderless, 400 contacts, compatible with Arduino, ABS, grey

VTBB3

velleman

BESTSELLER



## Product description

A breadboard is a solderless device for temporary prototypes with electronics and circuit design testing. Most electronic components in circuit designs can be connected by inserting their leads or terminals into the holes and then, if necessary, making connections with wires. Whether you're working on prototypes, experiments, or educational projects, this breadboard is the ultimate tool to unleash your electronic creativity.

- + No soldering hassle: Say goodbye to soldering irons and tricky soldered connections. With this solderless breadboard, you can quickly and easily connect and modify components without any fuss.
- + Maximum flexibility: This breadboard offers 400 solderless contacts, providing ample space for even the most complex electronic projects.
- + High-quality materials: This breadboard is made of high-quality ABS and coated contacts for excellent conductivity.
- + Safe usage: This breadboard is lead-free and compliant with RoHS standards, ensuring safe usage.
- + Arduino compatibility: Specially designed to seamlessly work with Arduino, this breadboard makes it easier than ever to realize and experiment with your Arduino projects.

## Specifications

### Physical properties

Primary colours	Grey
Additional colours	Blue,Red
Depth unit	55 mm
Width unit	82 mm
Weight unit	39 g
Material	ABS
Depth breadboard	55 mm

### Electrical Properties

Maximum current rating	3 A
Maximum voltage rating pcbs	30 V

### Performance & Technical Specs

14-pins IC capacity	4
Board type	High-Q
Number of base sockets	1
Number of binding posts	0
Number of bus strips	2
Number of tie points	400
Number of pieces	1

## Bar code

- Bar code (EAN-13):5410329664664

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*Due to constant product improvements the actual product appearance might differ from the shown images. Product images are for illustrative purposes only.*

[REACH communicating information according to article 33 |WEEE](#)