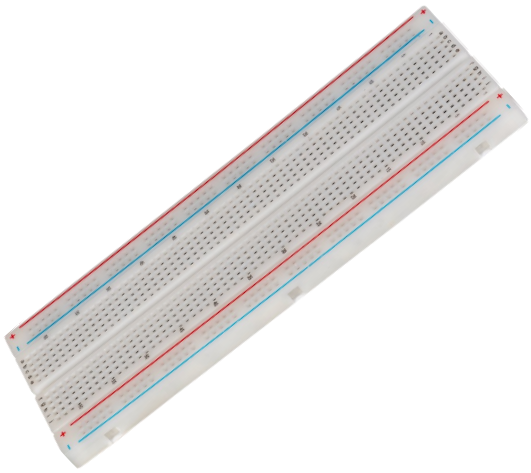
RB-BREADBOARD2-C

Breadboard for Experimental Set-ups and Prototyping



This breadboard suits perfect for every hobbyist. It allows you to build experimental setups and circuits with your Raspberry Pi or other single-board computers, where you can tinker with sensors, among other things. No soldering is necessary, the components are connected by spring contacts. The bottom side has been provided with an adhesive surface for fastening.
Note: The transverse rows A-J are intermittent in the middle.

MAIN FEATURES	
Structure of breadboard	1 contact terminal with 630 contacts, 2 continuous distribution terminals with 200 contacts
Material of surface	plastic
Color	white
Compatible with	f. i. Single Board Computers
Special feature	Adhesive surface on bottom side
Dimensions	165 x 54 x 10 mm
Scope of delivery	RB-Breadboard2-C

FURTHER SPECIFICATIONS	
Voltage supply	3 - 5 V recommended
Maximum current load	1 A
Distance of contacts	2,54 mm (0,1 Inch)
Permissive diameter of the component's connection	0,3 to 0,8 mm

FURTHER DETAILS	
Article No.	RB-Breadboard2-C
EAN	4250236828480
Customs Tariff No.	8534001900

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