



A PCB with the layout of a half-sized breadboard. The top side has a white silkscreen, and the same markings you're familiar with, to make transferring components easy. The bottom has the 5-hole pad design that matches a classic breadboard, with 4 power bus lines on the sides, and no mask so you can easily cut traces when necessary. We used 1.2mm diameter drill holes so even parts with big leads will fit. All holes are thru-plated for strength – these won't peel off with rework. The finish is a gold plate – you won't get oxidation like with bare copper. There are also two mounting holes so you can attach the PCB to your project box.

- 30 rows of double 5-hole rows
- 4 power rails with positive/negative markings
- Dimensions: 51mm x 81mm / 2" x 3.2"
- Mounting Holes Distance: 73.7mm / 2.9"
- Weight: 12g