

General purpose prototyping circuit board for analog and digital use.

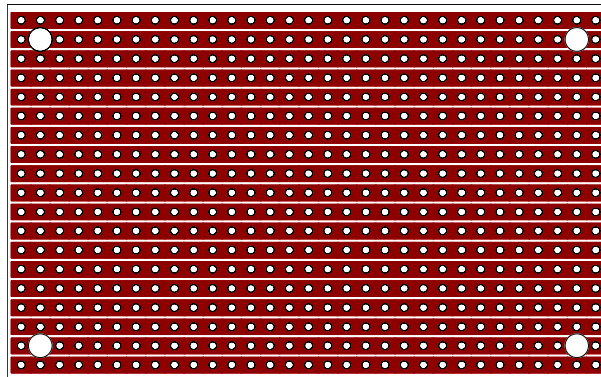
Features

- A higher quality prototyping board with the traditional stripboard pattern. Tracks run the length of the board.
- StripBoard-1 uses a high-quality FR4 glass epoxy board. It has better stability and moisture resistance than boards using phenolic or SRBP (synthetic resin bonded paper) to avoid warping.
- 0.1" hole spacing for DIP integrated circuits and headers.
- BusBoard Size1 is ¼ the size of a standard 3U size VME board.
- Four mounting holes provided.

Specifications

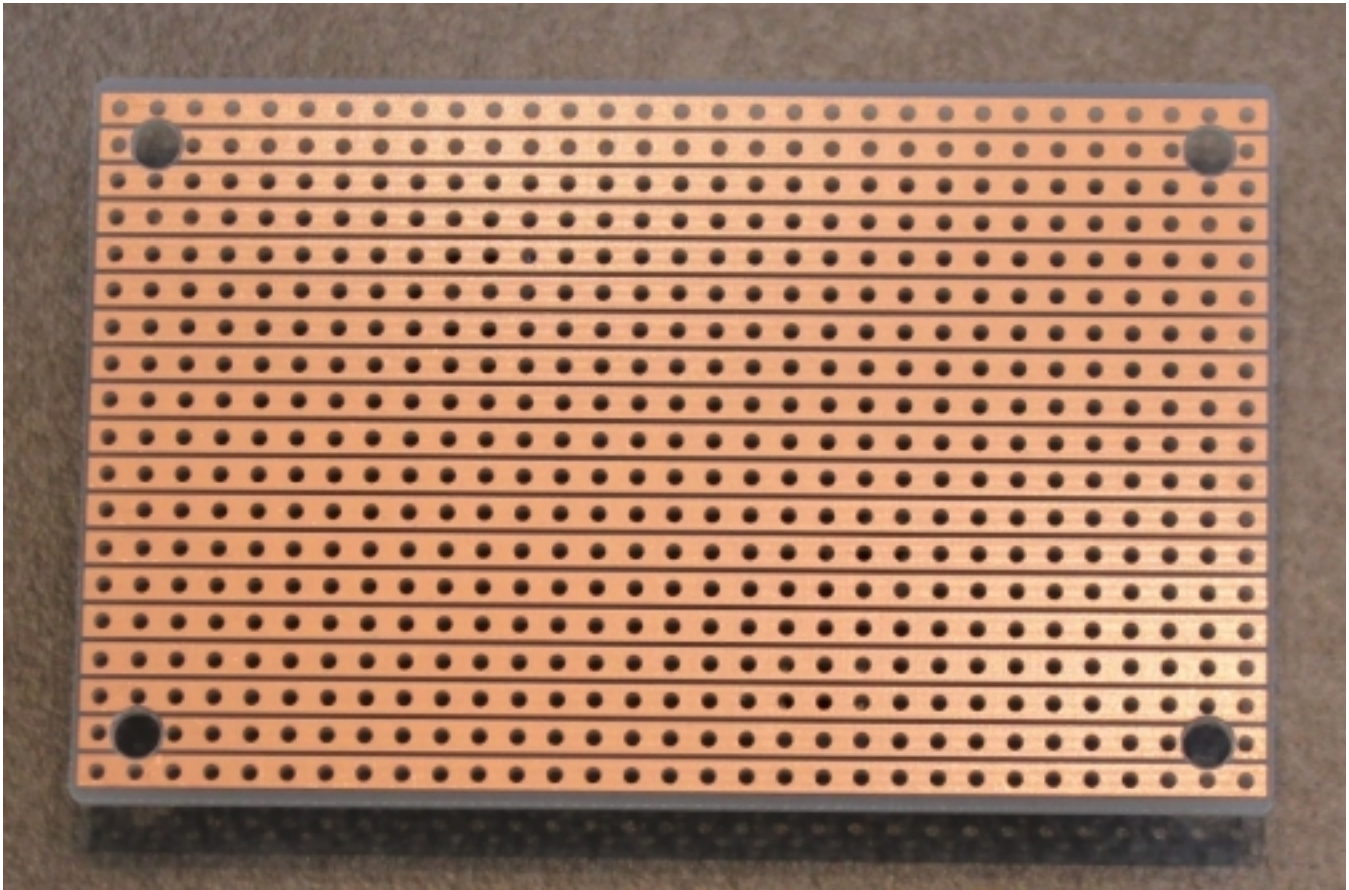
- Etched FR4 glass-epoxy circuit board.
- 1oz/ft² copper with an anti-tarnish coating for easy soldering.
Lead free and RoHS compatible.
- Holes are drilled on 0.1" (2.54mm) centers.
- 0.037" (0.94mm) holes sized for ICs or square post headers.
- 31 x 19 holes (19 strips).
Four 0.125" mounting holes.
- Size 1 = 50 x 80mm (1.97 x 3.15in),
1/16" thick (1.6mm)

Board Layout (actual size)



ST1 – StripBoard Size 1

Board Photo



**ST1 – StripBoard Size 1
Single Sided PCB, Bottom Side**

Board Dimensions

