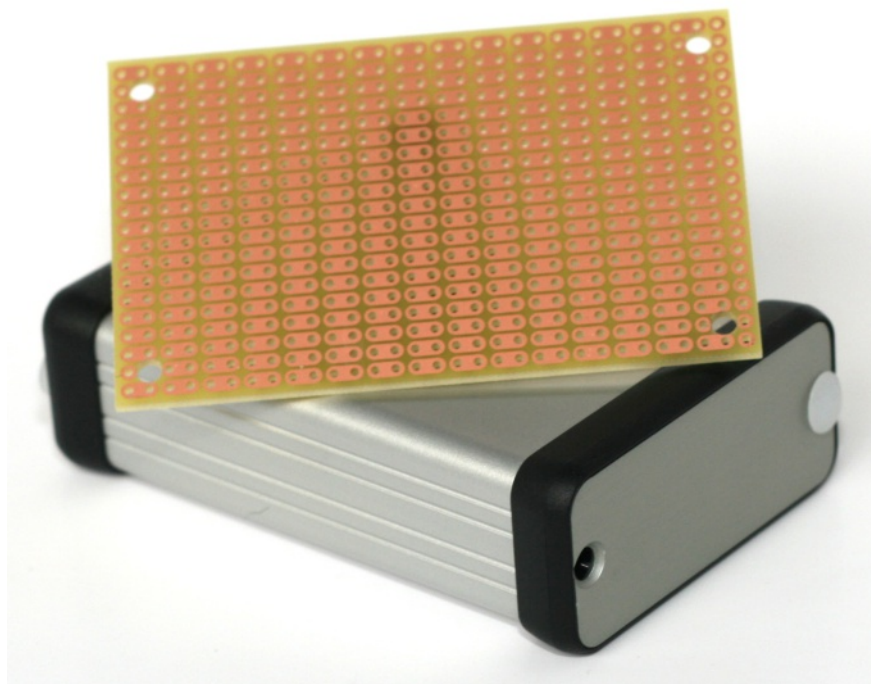


PR2H1 ProtoBoard Box1 Kit

A BOX1-1455C extruded aluminum enclosure with a PR2H1 2-hole per strip ProtoBoard.



AVAILABLE STYLES:

SILVER BOX

PART#: KBOX1-AC-SV-PR2H

BLACK BOX

PART#: KBOX1-AC-BK-PR2H

RED BOX

PART#: KBOX1-AC-RD-PR2H

BLUE BOX

PART#: KBOX1-AC-BL-PR2H

Enclosure Features:

- Box is anodized extruded aluminum with end plates anodized to match, and polycarbonate plastic bezels.
- Available in four colors
- Box Size 3.15 x 2.13 x 0.91 inches (80 x 54 x 23 mm).
- 4 built-in card guides for size 1 PCBs (50 x 80mm).
- Screws and self adhesive rubber feet included.
- Rugged body constructed from extruded aluminum with a minimum thickness of .06" (1.5 mm).

PCB Features:

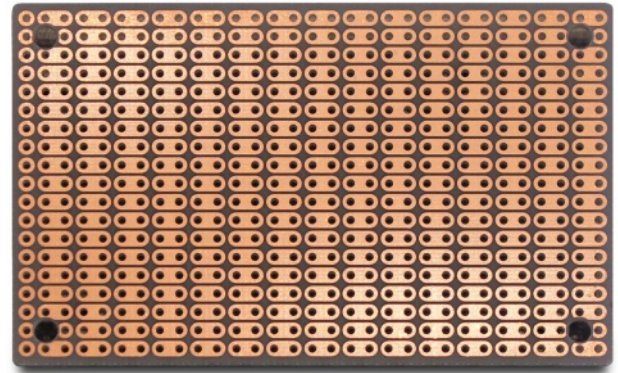
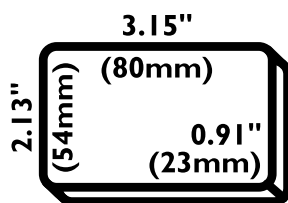
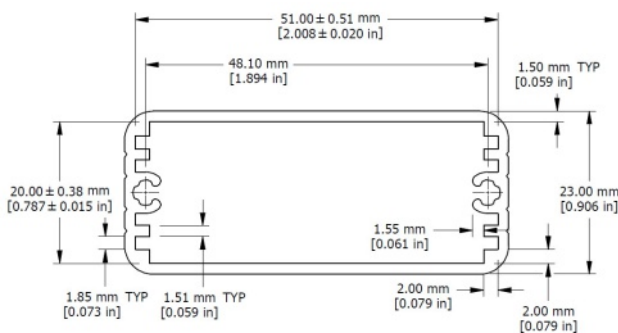
- Convenient 2-hole ProtoBoard pattern provides an easy way to connect parts.
- High-quality single-sided FR4 glass-epoxy circuit board.
- 1oz/ft² copper with an anti-tarnish coatin for easy soldering. Lead free and RoHS compliant.
- 31 x 19 holes, 0.037" holes are drilled on 0.1" (2.54mm) centers. Four 0.125" mounting holes.
- Size 1 = 50 x 80mm (1.97 x 3.15").
- 1/16" (1.6mm) thick.



Details (BOX1-1455C)

The BOX1-1455C is an extruded aluminum enclosure for electronic projects. The enclosure is designed for BusBoard Prototype Systems size 1 prototype PCBs (50x80mm boards).

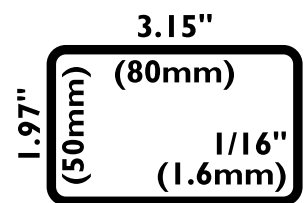
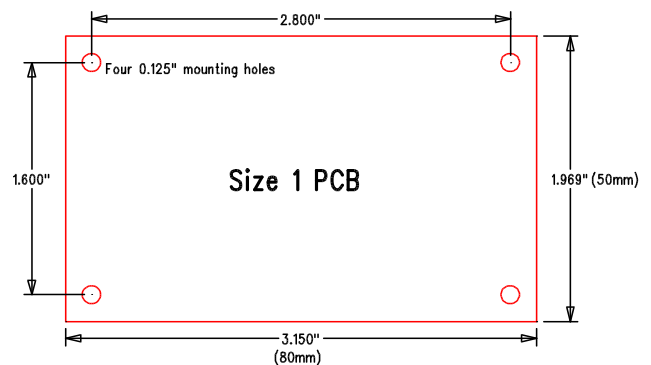
The PC boards mount horizontally by sliding into 4 built-in card guide slots. Two aluminum end panels are provided with attractive plastic bezels to hide the seams. The screws are recessed flathead type to provide a flat surface. The silver aluminum is anodized (clear or black) for protection from the elements. The end panels can be removed for easy drilling or cutting of holes. Screws and adhesive rubber feet are included.



Details (PR2H1)

The ProtoBoard-2H-1 prototyping circuit board has 2-hole pre-cut strips. The convenient 2-hole ProtoBoard pattern provides an easy way to connect parts while maximizing usable board area.

ProtoBoard-2H is a good pattern for compact circuit layouts, and it is often more convenient than pad-per-hole patterns. It is good for analog use as well as digital since many discrete components can be located closely. It is a single-sided board with holes on 0.1" centers. An anti-tarnish coating protects the copper for a long shelf-life and provides easy soldering.



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