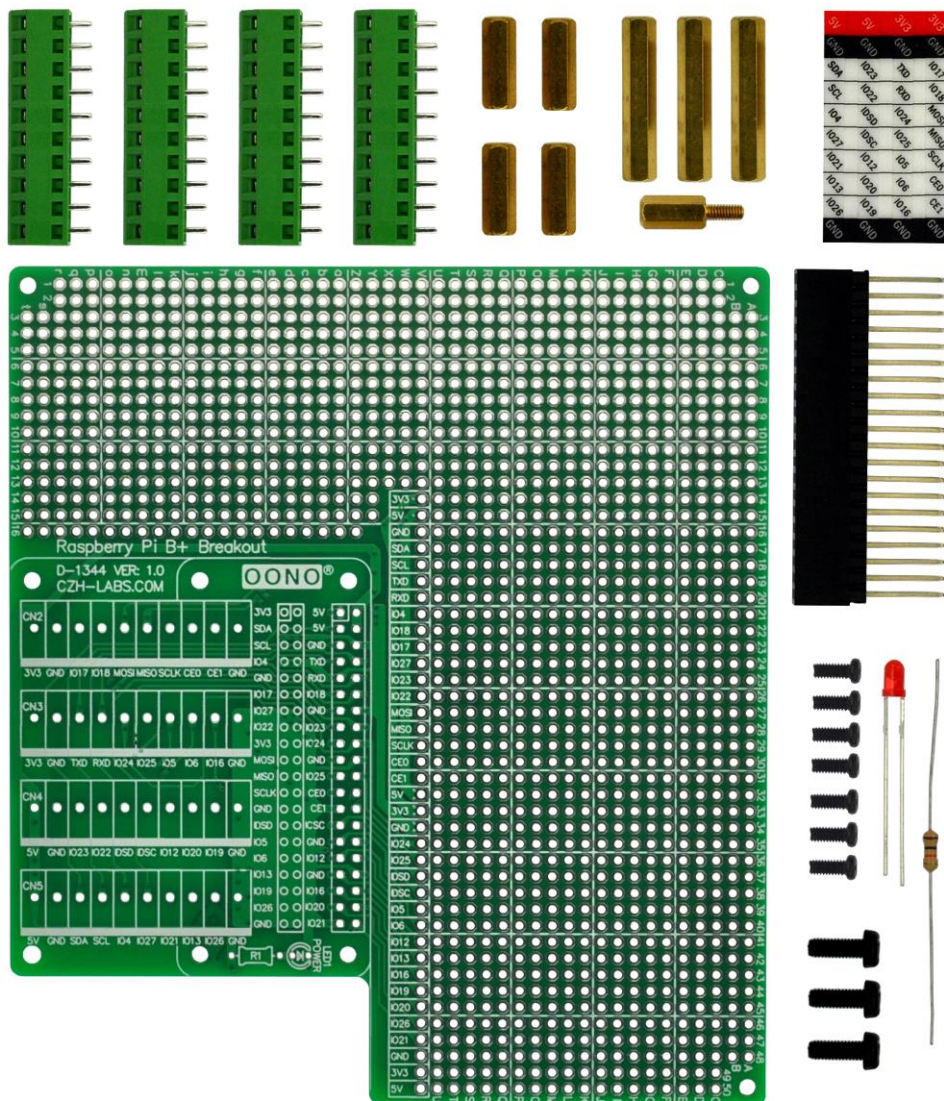


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Prototype DIY PCB Terminal Block Board Kit for Raspberry Pi

SKU MD-D1344U-1

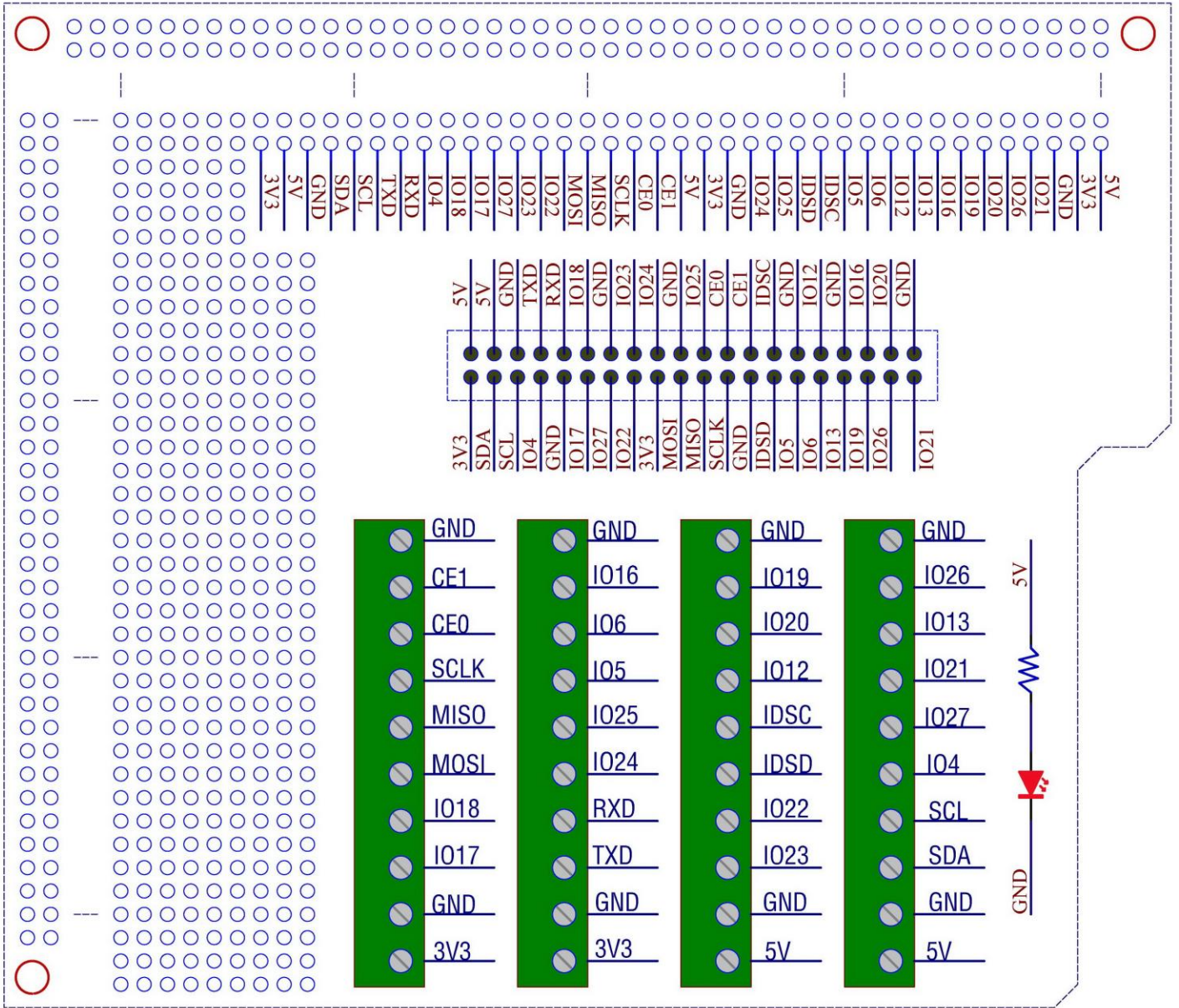


Features:

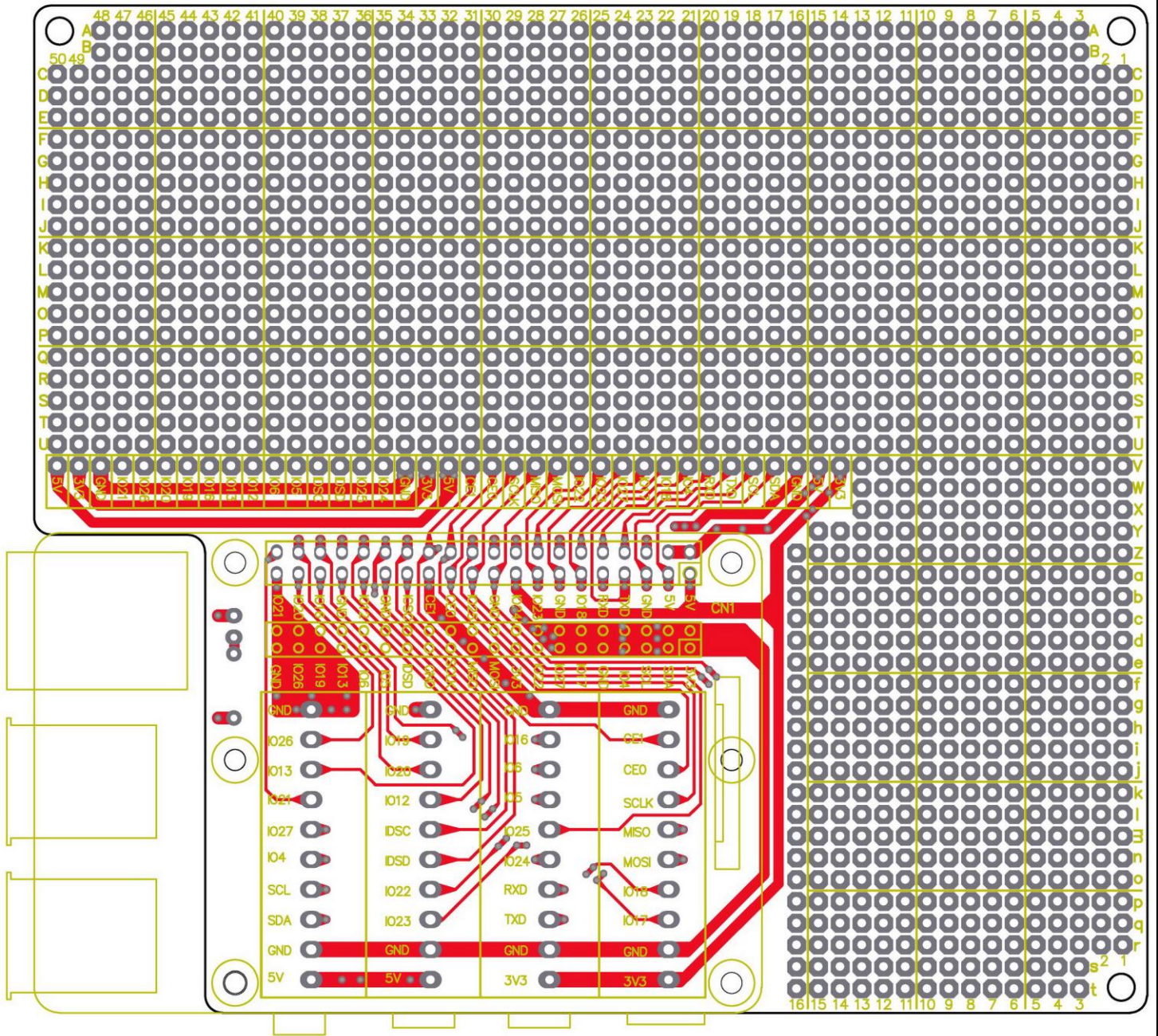
- **Prototype DIY PCB Terminal Block Board Kit for Raspberry Pi, you can make DIY for your Raspberry Pi project. Support for Raspberry Pi 1 Model A+, Pi 1 Model B+, Pi 2 Model B, Pi 3 Model B, Pi 3 Model B+, Pi 4 Module B, Pi Zero or Pi Zero W.**
- **The kit include prototype PCB, terminal blocks, terminal block labels, pin head connector, standoffs, screws, resistor and LED. (Note: the item not include Raspberry Pi board).**
- **PCB: FR-4 fiber glass PCB, dual copper layers, size 111.5mm x 117.5mm, pads grid / pitch 2.54mm, hole diameter 1mm.**
- **Terminal block pitch 3.5mm/0.138", wire size range 26AWG to 16AWG, strip length 5mm, screw M2 steel, pin header and cage copper.**
- **Video usage guidelines:**

<https://youtu.be/Htzei-gBfzc>

Schematic:



PCB Bottom Layer View



Dimensions:

