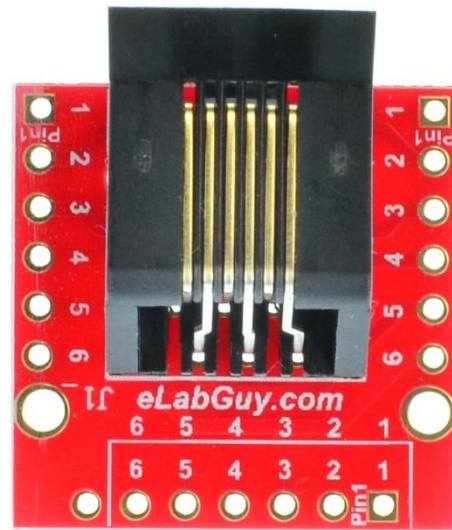


RJ11-BO-V2A

1. Description:

RJ11-BO-V2A is a simple RJ11 6P6C socket breakout board. (Also compatible with RJ14 and RJ25) It brings all 6 pins of a RJ11 socket to screw terminal blocks or headers for easy testing, prototyping and breadboard connection. For breadboard connections, user can use the 6pin header on the bottom for a sideways connection. User can also use the two 6pin headers on both sides of the breakout board to connect to the front end of the breadboard for a steady connection.



2. Features:

- All 6 pins of a RJ11 6P6C socket brought out to headers or screw terminal blocks
- Various connecting method chosen by users.
- 2 mounting holes with 2mm diameter hole size
- 0.9"(22.86mm)X0.9"(22.86mm) board dimensions

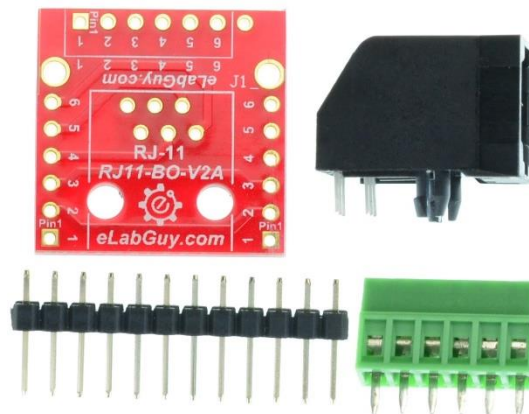


Figure 1: Parts inside the kit
(Note: the module is not assembled, user can decide which connector to use on the module.)

3. Parts:

- 1) 1pc X RJ11-BO-V2A PCB
- 2) 1pc X RJ11 socket
- 3) 1pc X 6pin 0.1"(2.54mm) spacing terminal block
- 4) 1pc X 12pin 0.1"(2.54mm) header

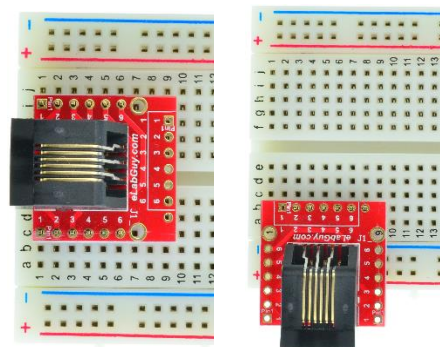


Figure 2: Example of connecting the RJ11-BO-V2A on a breadboard

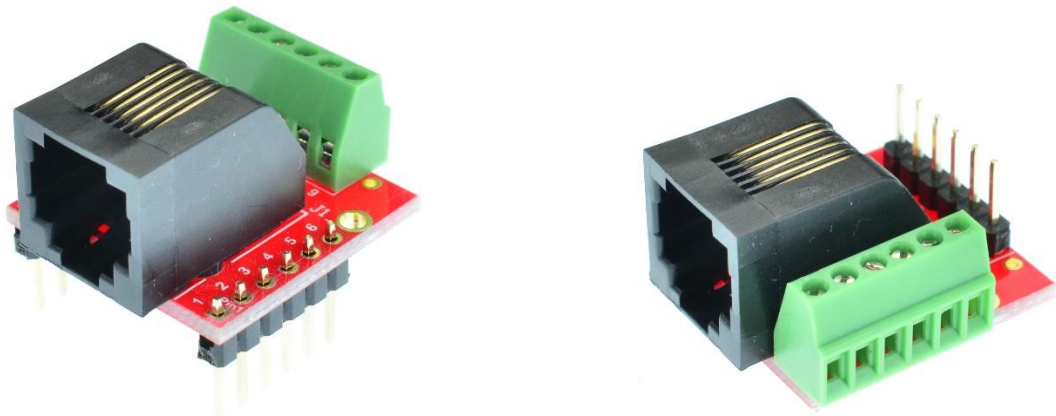
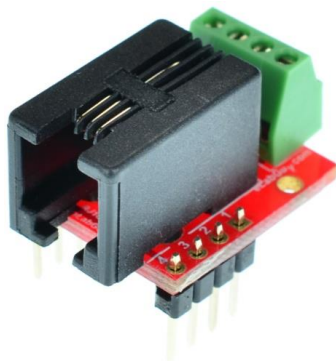
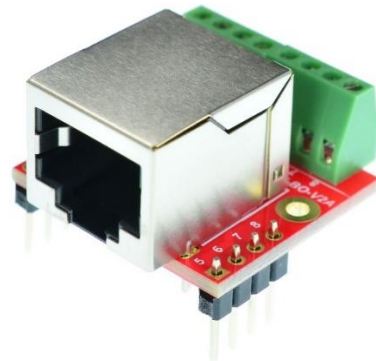


Figure 3: RJ11-BO-V2A Various connections

Related products from eLabGuy:



RJ10-BO-V1A



RJ45-BO-V2A