SIM-BO-V1B

1. Description:

SIM-BO-V1B is a simple PUSH-PUSH SIM card socket breakout board. It brings all 8 pins of a SIM card socket to screw terminal blocks or headers for easy testing, prototyping and breadboard connection. For breadboard connections, user can use the two 10pin headers on both sides of the breakout board to connect to the front end of the breadboard for a steady connection.

2. Features:

- All 8 pins of a SIM card socket brought out to headers or screw terminal blocks
- Various connecting method chosen by users.
- 2 mounting holes with 2mm diameter hole size
- 1.0"(25.4mm)X13.93(35.37mm) board dimensions

3. Parts:

1) *1pc* X **SIM-BO-V1B PCB**
2) *1pc* X **PUSH-PUSH SIM card socket**
3) *2pc* X **4pin 0.1"(2.54mm) spacing terminal block**
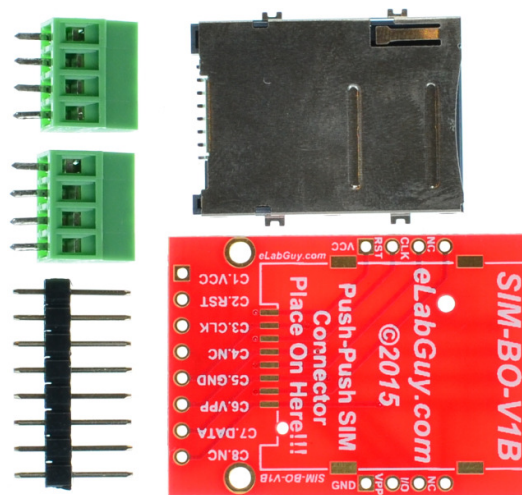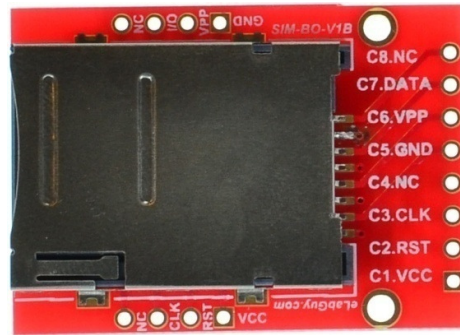4) *1pc* X **8pin 0.1"(2.54mm) header**

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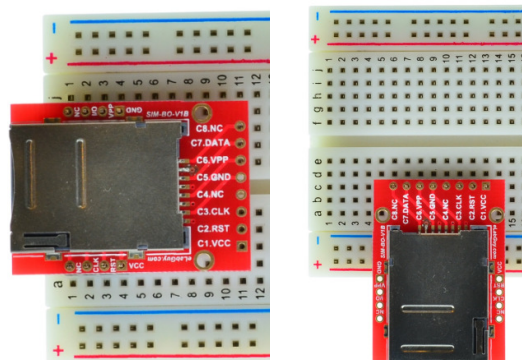(Note: the module is not assembled, user can decide which connector to use on the module.)

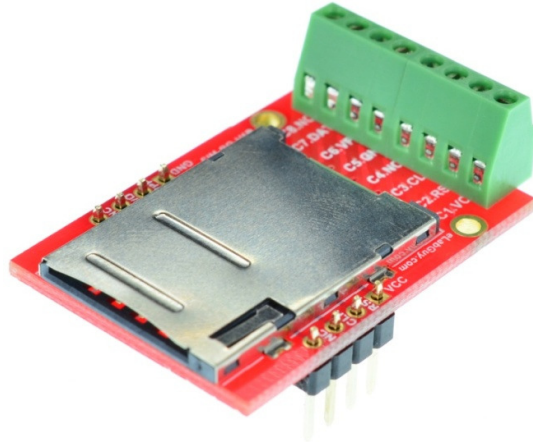Figure 2: Example of connecting the SIM-BO-V1B *on a breadboard*

Figure 3: SIM-BO-V1B *(PUSH-PUSH type)*

Related products from eLabGuy:

SIM-BO-V1BV (Hinged Type)