CR2477-BO-V1A

1. Description:

CR2477-BO-V1A is a simple CR2477 battery holder breakout board. It brings the positive and negative pin of a CR2477 battery holder to screw terminal blocks or headers for easy testing, prototyping and breadboard connection. For breadboard connections, user can use the headers on both sides of the breakout board to connect to the positive and negative rail of the breadboard.

2. Features:

- Positive and Negative pin of a CR2477 battery holder brought out to headers or screw terminal blocks
- Various connecting method chosen by users.
- 11.02"(28mm)X2"(50.8mm) board dimensions

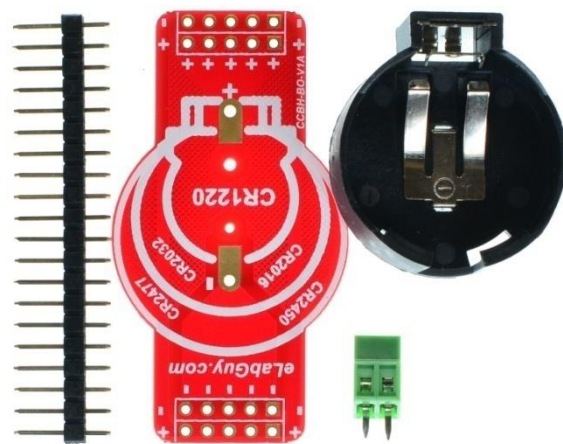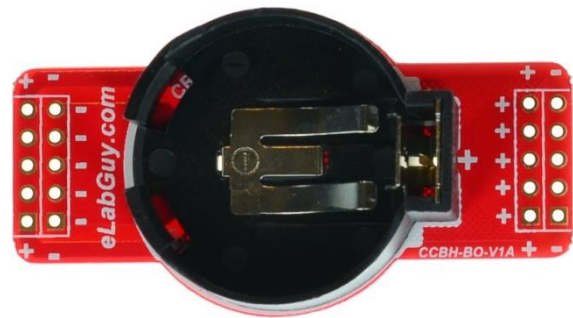*Figure 1: Parts inside the kit*
(Note: the module is not assembled, user can decide which connector to use on the module.)

3. Parts:

1) *1pc* X **CCBH-BO-V1A PCB**
2) *1pc* X **CR2477 battery holder**
3) *1pc* X **2pin 0.1"(2.54mm) spacing terminal block**
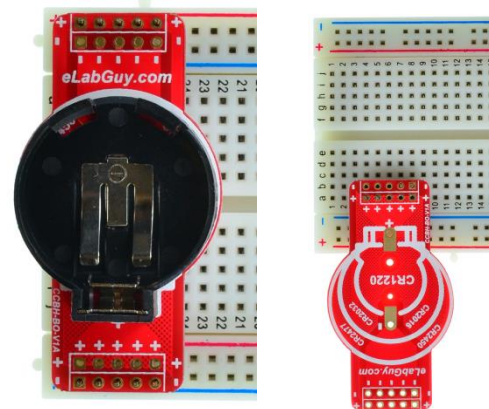4) *1pc* X **20pin 0.1"(2.54mm) header**

Figure 2: Example of connecting the CR2477-BO-V1A on breadboard
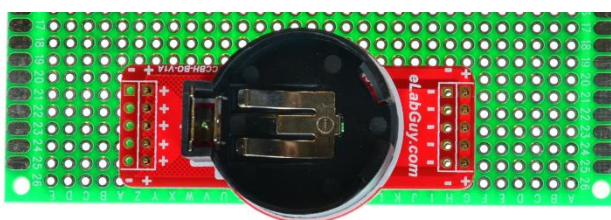
Figure 3: CR2477-BO-V1A Various connections

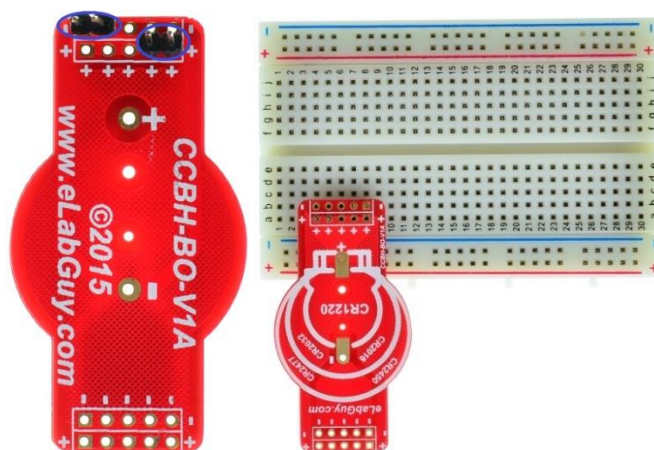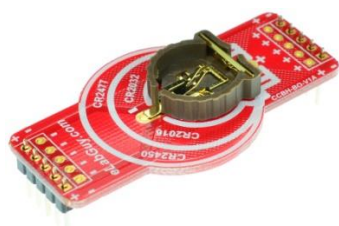*Figure 4: Solid Mounting on prototype PCB*

Figure 5: side way connection

Related products from eLabGuy:

CR1220-BO-V1A

CR2032-BO-V1A

CR2450-BO-V1A