ConfigureIT
ECTBM001 - ConfigureIT Bluetooth Module

OPTION 1: Light powered through Bluetooth Dongle

To Light
- 12V = Red
- Data = Green
- Ground = Black

12V AC Adapter
Outside ground
2A Maximum
Supports 1 Light at a Time

OPTION 2: Bluetooth Dongle Powered with Light

To Light
- 12V = Red
  (Connect to Light and to Power Source)
- Data = Green
- Ground = Black
  (Connect to Light and to Power Ground)

DO NOT CONNECT AN ADDITIONAL POWER SOURCE!
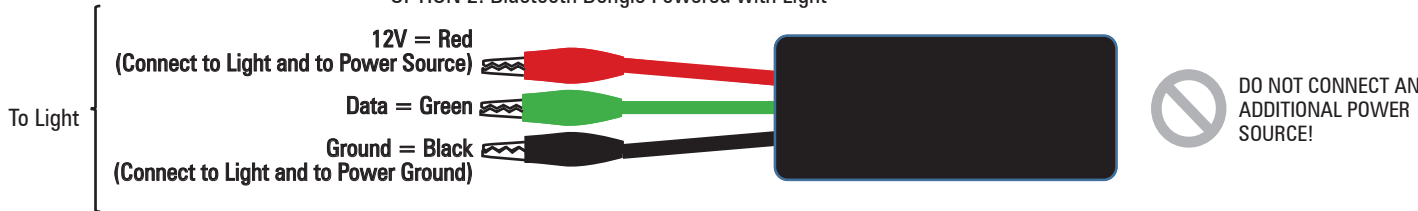
Bluetooth Module Instructions

Option 1:
1. Plug alligator clip harness into the dongle.
2. Plug AC Adaptor into dongle
3. Connect the wires of the lights to the alligator clips:
   - Red wire to Red alligator clip
   - Green wire to Green alligator clip
   - Black wire to Black alligator clip
4. Plug AC Adapter into the wall.
5. Program lights with the ConfigureIT App.

Option 2:
1. Plug alligator clip harness into the dongle.
2. Connect the wires of the lights to the alligator clips and a power source:
   - Red wires to Red alligator clip
   - Green wires to Green alligator clip
   - Black wires to Black alligator clip
3. Turn power source on
4. Program lights with the ConfigureIT App.

NOTE: The AC Adapter connection can only power one secondary light at a time (<2 Amps). Use Option 2 for higher current lights.

ConfigureIT App available for download on the iTunes Store and Google Play.

Contains FCC ID: WAP2011

Available on iTunes

GET IT ON Google Play

IMPORTANT INFORMATION:

To review our Limited Warranty Statement & Return Policy for this or any SoundOff Signal product, visit our website at www.soundoffsignal.com/sales-support.
*If you have questions regarding this product, contact **Technical Services**, Monday - Friday, 8 a.m. to 5 p.m. at **1.800.338.7337** (press #4 to skip the automated message).*
This instruction sheet is for the proper installation of your light bar. Please see our website for the ongoing maintenance of your light bar.
*Questions or comments that do not require immediate attention may be emailed to **techservices@soundoffsignal.com**.*

SoundOff Signal

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