

## Universal Street Legal Kit (v2.4)

**Disclaimer: This kit can be used on any machine. Therefore instructions will be vague when it comes to where and which wires to tap into power and ground. If you are not familiar with electrical wiring of your machine, we recommend a volt meter to test first when choosing which wires to tap for ground and power OR pay your local power sports shop to do it and save you the hassle.**

### Blinkers installation

1. Drill a 3/4" hole in each of the 4 corners of your machine where you want your LED lights to be mounted.
2. Run the Long wires down the center of the machine and separate and run one set of wires to each rear tail light.
3. The single eyebolt near the top half of each long wire is for ground. Ground each of these eyebolts to an existing bolt or to the ground of your battery.
4. Splice in the power wire (the (+) symbol on the relay) from the black flasher relay (little square box) to an ACC power wire behind your dash. (from the cigarette lighter or the key power coming off the switch work great)
5. Splice in the ground wire (the (-) symbol on the relay) from the black flasher relay (little square box) to a ground bolt or a ground wire leading back to your battery.
6. The wire coming off the "L" symbol on the relay goes to the middle prong on the toggle switch. It should already be connected.
7. Insert and connect the LED's to the wires you have ran.
8. Test the blinkers (if a blinker doesn't light up, switch the black and white wires they are connected to)

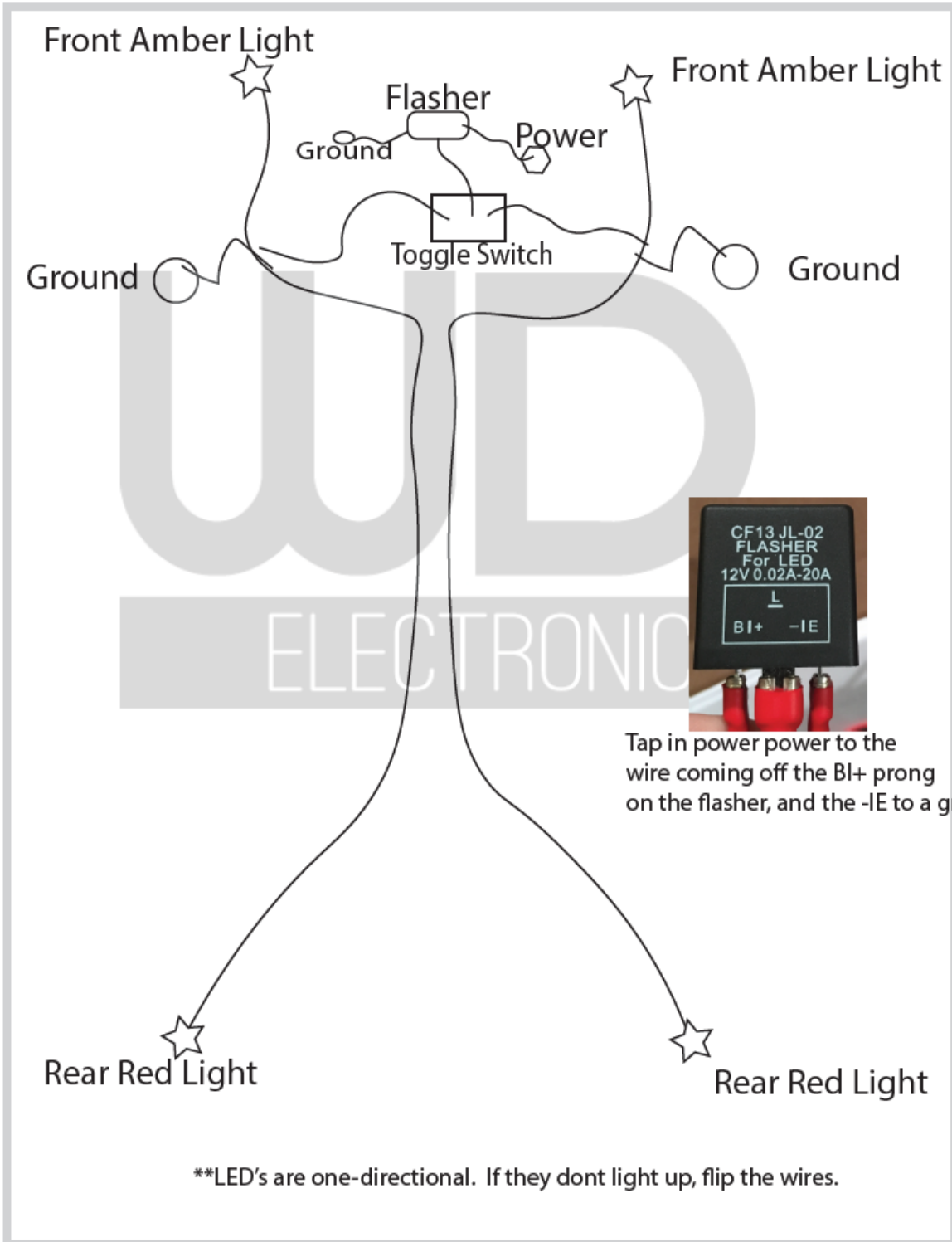
### Horn installation

1. Connect the black wire with an Eyebolt to a grounded bolt under the dash/hood. Splice in the Red wire coming from the button onto a positive power wire (from the cigarette lighter or the key power coming off the switch work great)
2. Mount the Horn to an existing bolt under the Hood/dash.
3. Drill a 5/8" hole in the dash for the horn button.

### License Plate Instruction

1. Using the included universal aluminum mounting bracket, Choose an appropriate place to mount your license plate frame. Run the red and black wires back to either tail light. Tap into the power and ground wires going into your tail light with the red and black wires respectively.
2. Follow separate included instructions for making sure your license plate sits in the license plate frame appropriately.

# Front of Machine



The power wire for the licence plate light is routed out the back of the plate. The plate functions best if you use a pair of regular scisors and cut a small 1/4" tab out of the top of the licence plate and bend it over to leave space for the wire to come through.

1



1. Position the licence plate on the back side of the licence plate frame and mark where the wire exits the frame.

2



2. Using a pair of scisors, cut a 1/4" slit on both sides of your mark.

3. Bend the tab over until it lays flat.

3

