

WHELEN
TRUSTED TO PERFORM™


WeCan® Command™ Scenario

Park Mode

» » » » » » » » » » LEADING THE WAY IN INNOVATION » » » » » » » » » »

2

WeCan® Park Mode

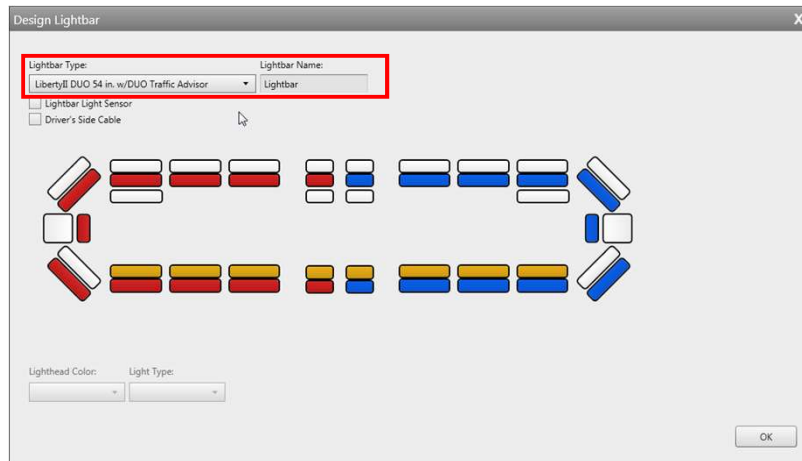


In this **Park** scenario we will program an input to change our flash pattern to a slow In/Out flash pattern when the lightbar is active and the vehicle is in park. By slowing the flash pattern we make emergency personnel visible sooner to the approaching motorist

W » » » » » » » » » » LEADING THE WAY IN INNOVATION » » » » » » » » » »

3

WeCan® Park Mode

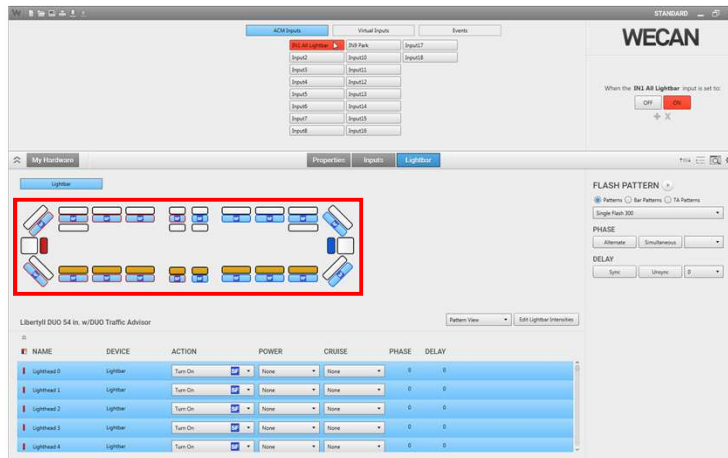


The lightbar we are using is the **Liberty II Duo 54in. w/Duo Traffic Advisor**



4

WeCan® Park Mode

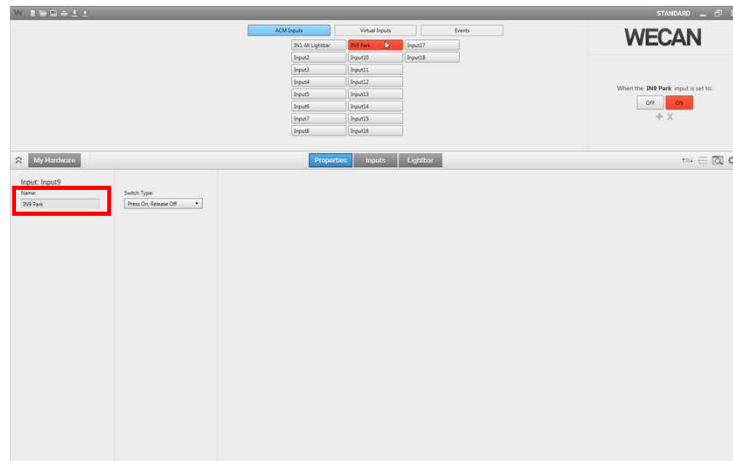


Input1 has been named **IN1 All Lightbar** and is programmed to flash the front and rear of the lightbar at **Single Flash 300** alternating **phase 1** and **phase 2**



5

WeCan® Park Mode

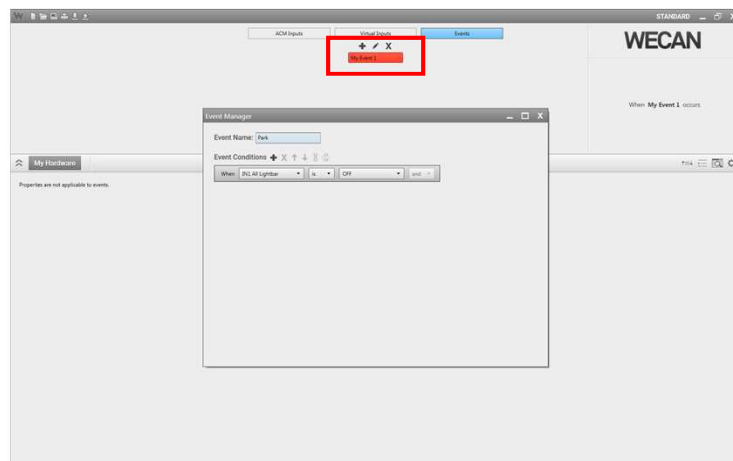


Input9 has been renamed **IN9 Park** and will need to be connected to a 12volt park signal



6

WeCan® Park Mode

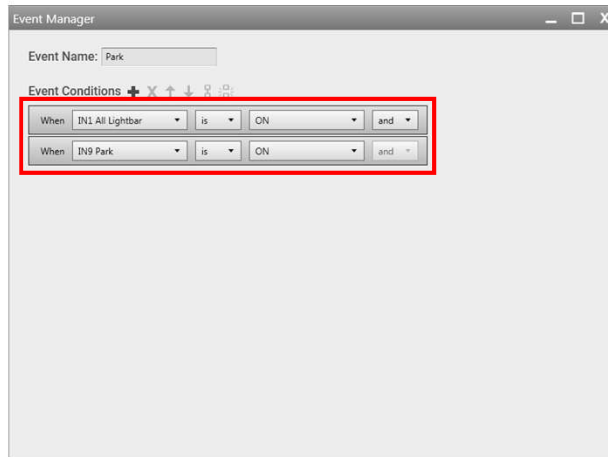


Now that we are reading a **Park** signal we need to add our **Park Event** and name it **Park**



7

WeCan® Park Mode



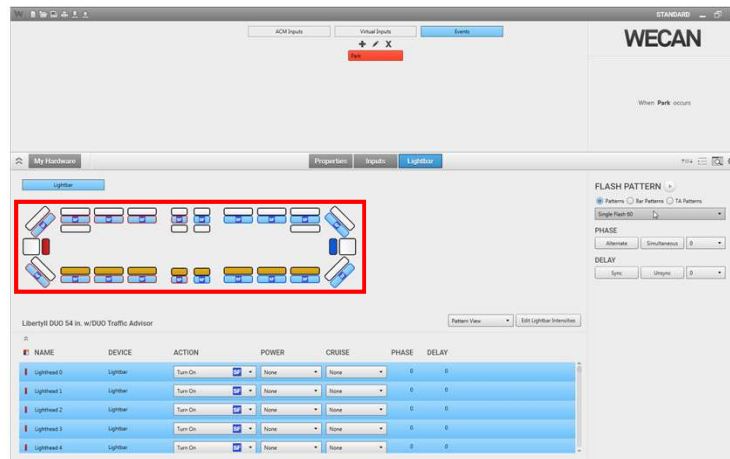
We will set two conditions for our event. When **IN1 All Lightbar is ON** and **IN9 Park is ON**. This will check that our lightbar is flashing and the vehicle is in park



LEADING THE WAY IN INNOVATION

8

WeCan® Park Mode



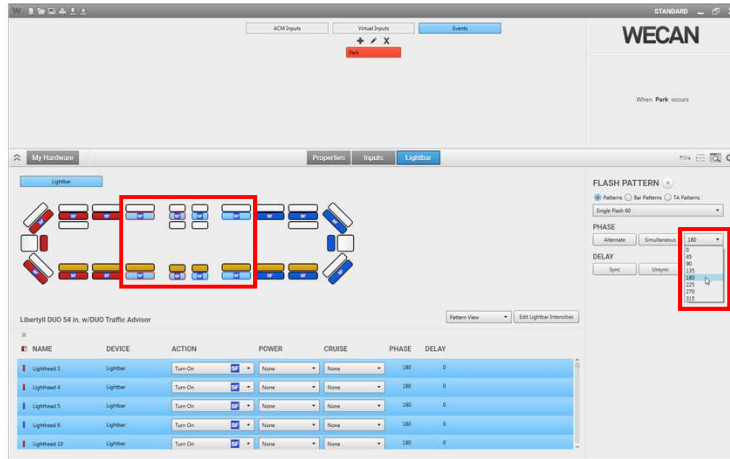
Once we have our **Conditions** set we can program our event to flash the warning modules in the lightbar at **Single Flash 60** our park pattern



LEADING THE WAY IN INNOVATION

9

WeCan® Park Mode

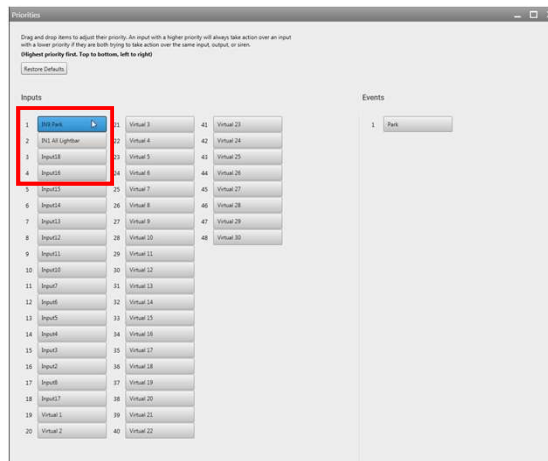


We will set the phase of the two center Red and Blue modules in the front and rear of the lightbar to **Phase 2 (180° degrees)**



10

WeCan® Park Mode

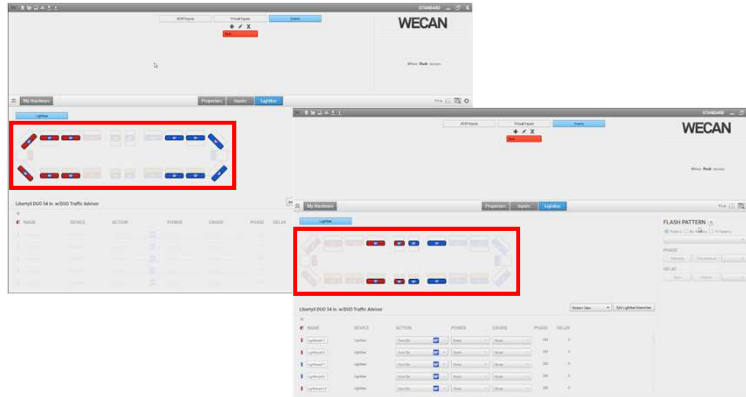


We will want to make sure that **IN9 Park** is above **IN1 All Lightbar** in the priority list so the park flash pattern will override our warning flash pattern

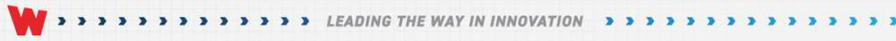


11

WeCan[®] Park Mode



Now when **IN1 All Lightbar** is active flashing the lightbar and the vehicle is in park activating **IN9 Park** the lightbar will display the slow **In/Out** flash pattern



12



13



This Document is Copyright Protected © Copyright

This document contains products that are
trademarked by the Whelen Engineering Company,
Inc.

Reproduction is prohibited. Prices included are for
reference only, refer to the Whelen Engineering
Automotive Price List and its addenda for current
pricing.

Whelen Engineering Company reserves the right to
modify its products from those printed in this
presentation.

Refer to published product bulletins for
specifications.

