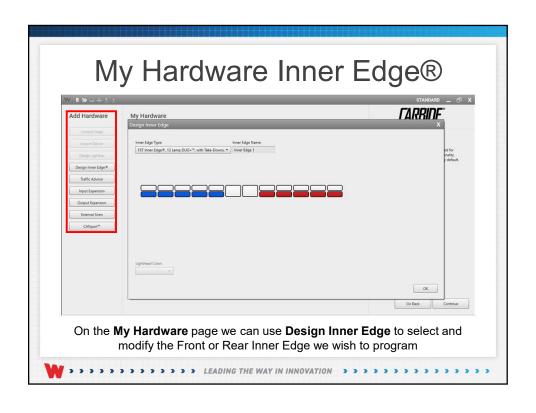
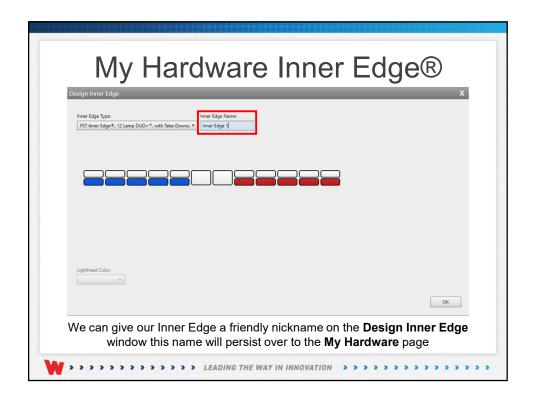


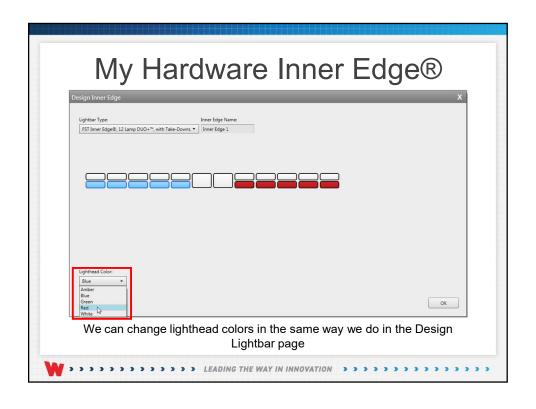
Accessories

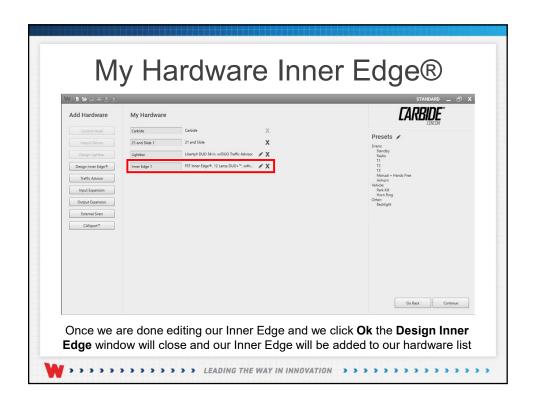
With Carbide™ can have two accessories the Front and Rear Inner Edge's and the CANEM16 Expansion output module count as accessories you can have any combination of the two.

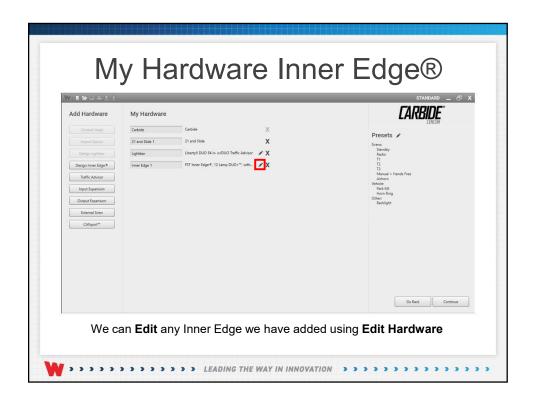
The lightbar and the External siren amplifier <u>do</u> <u>not</u> count as accessories.

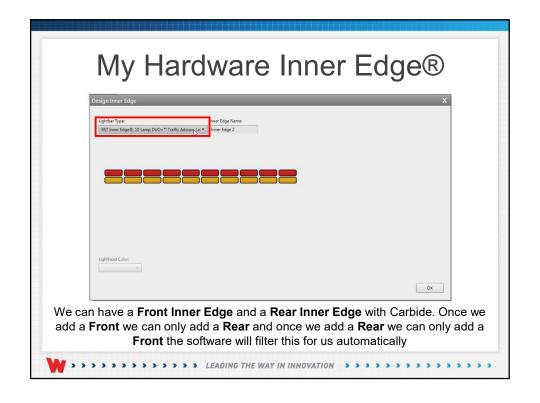


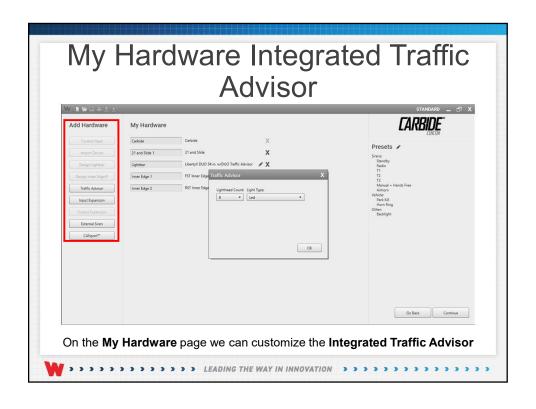


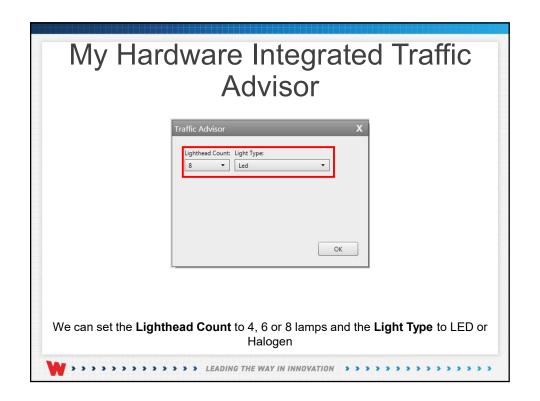


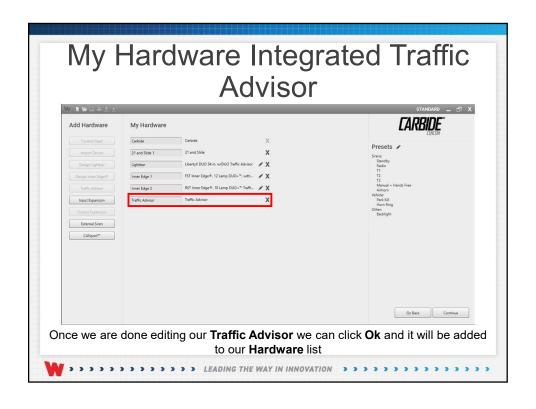


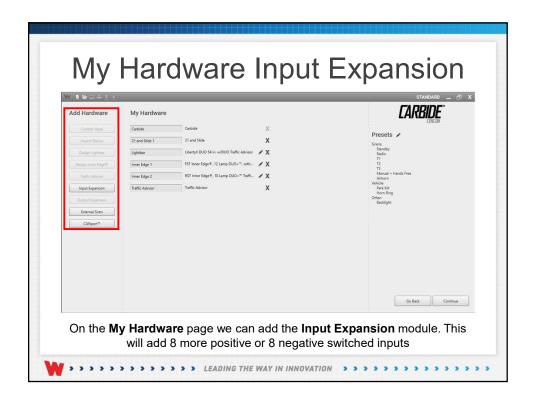


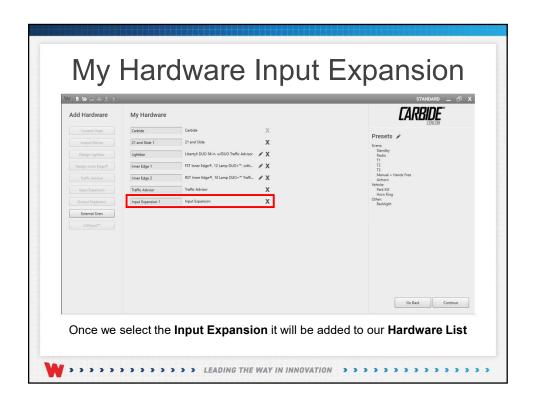


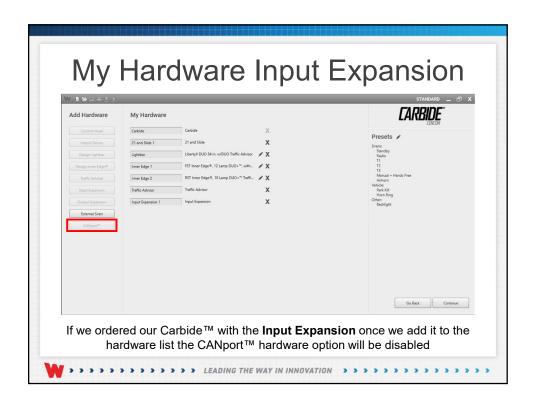


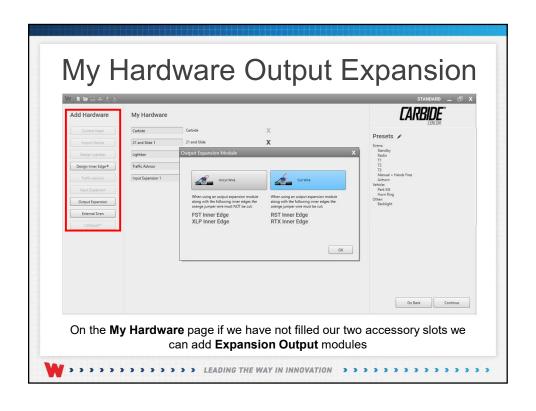


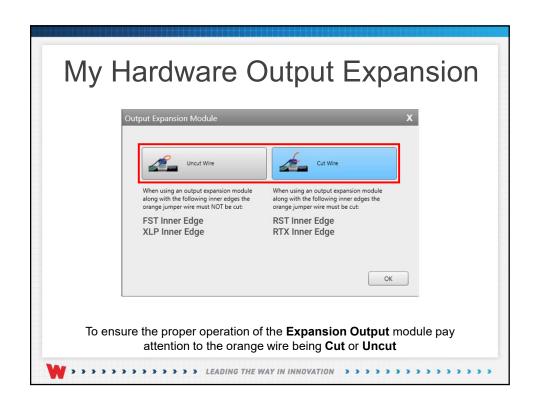


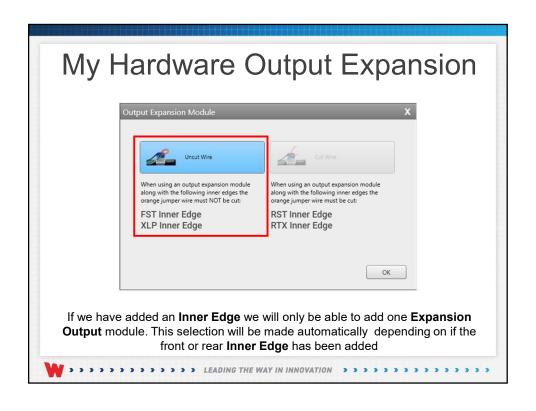


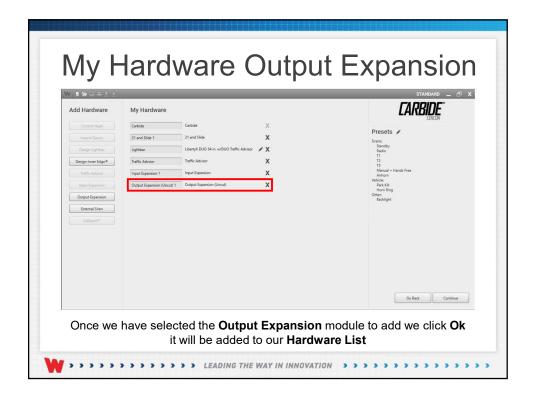


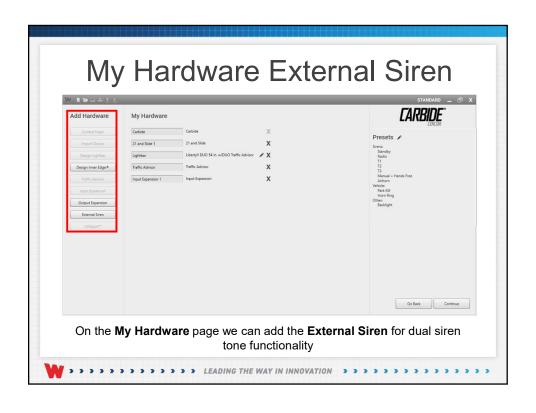


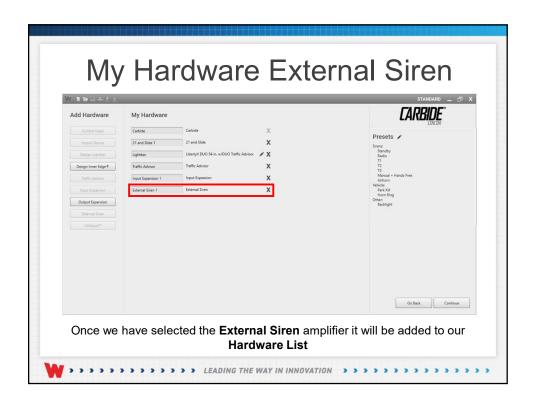


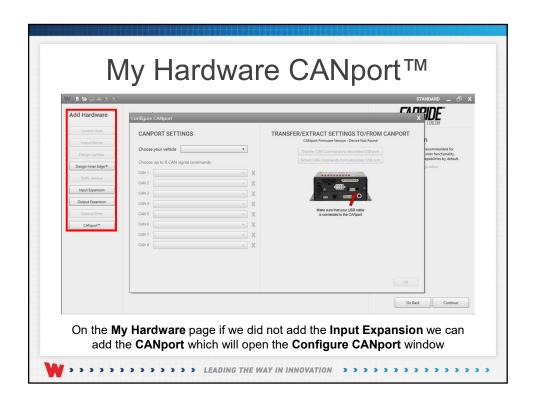


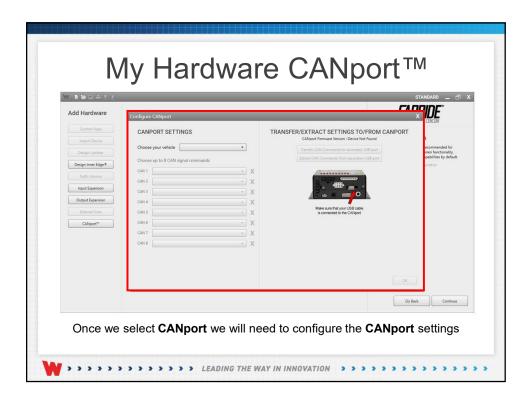




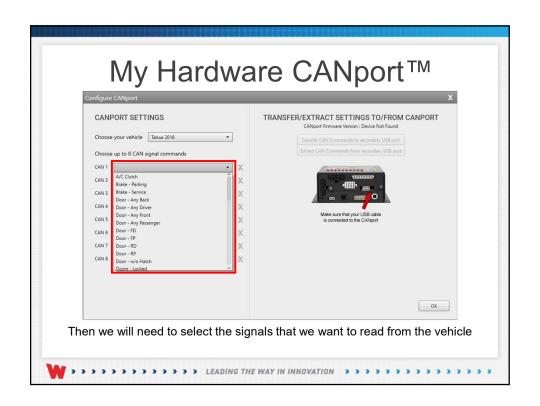


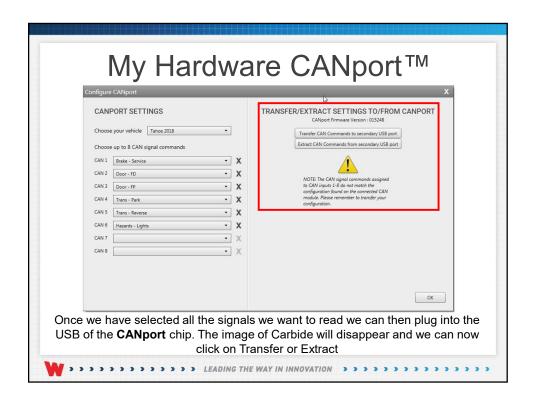


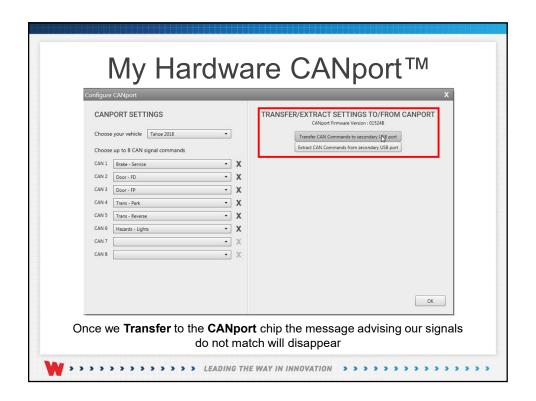


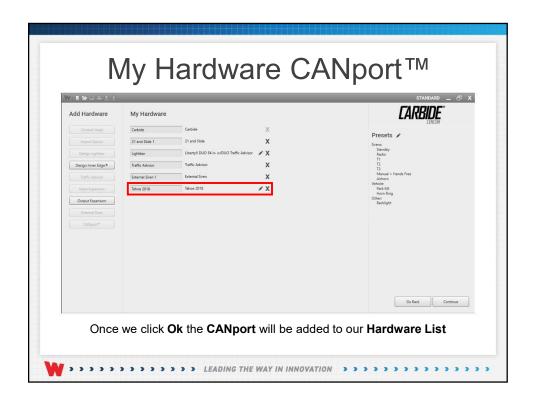


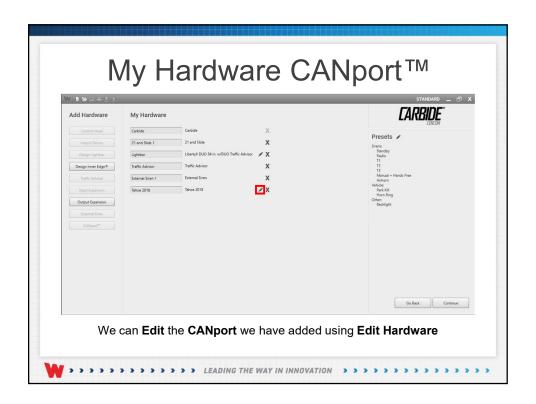


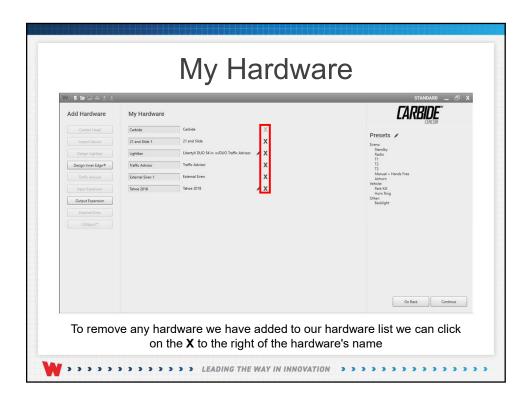


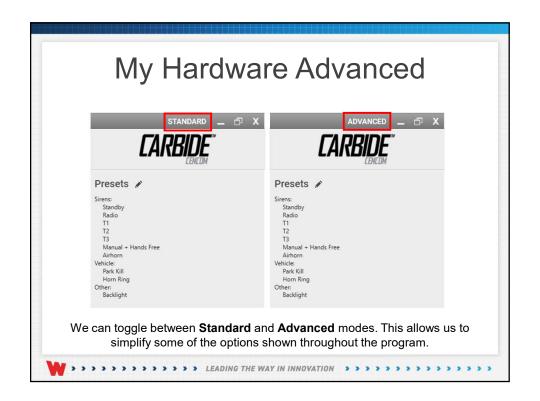


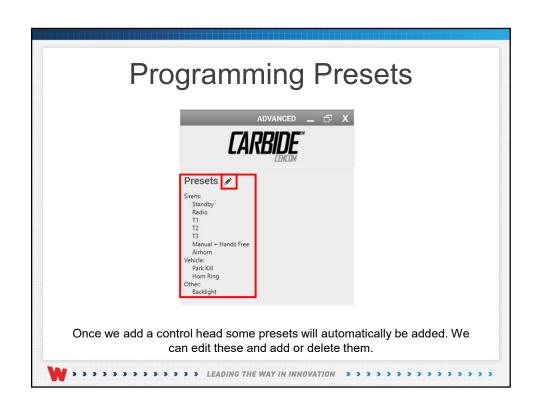


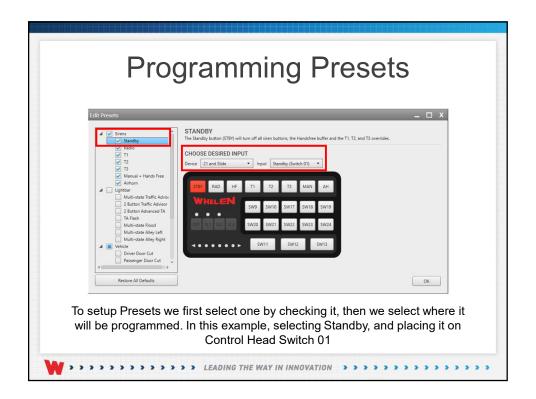


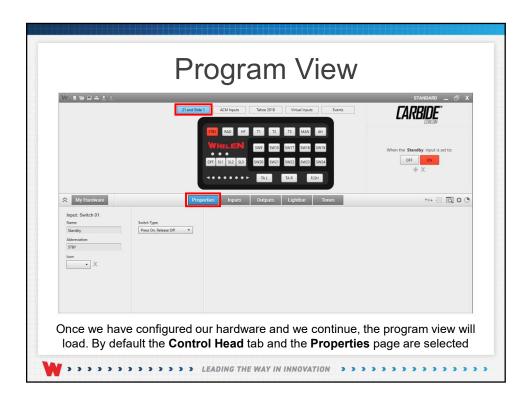


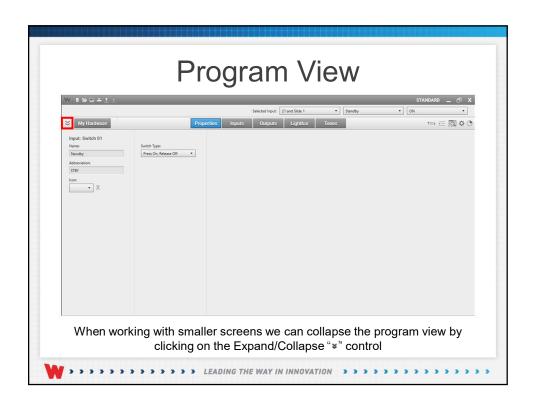


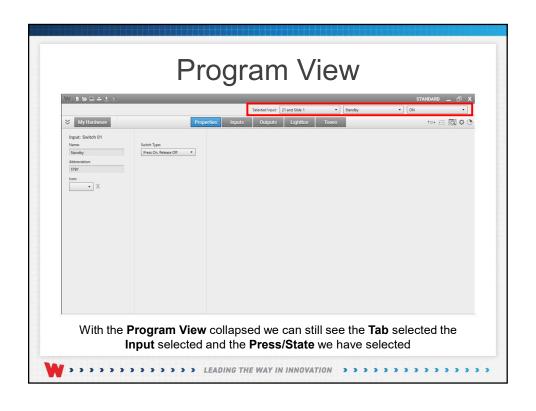


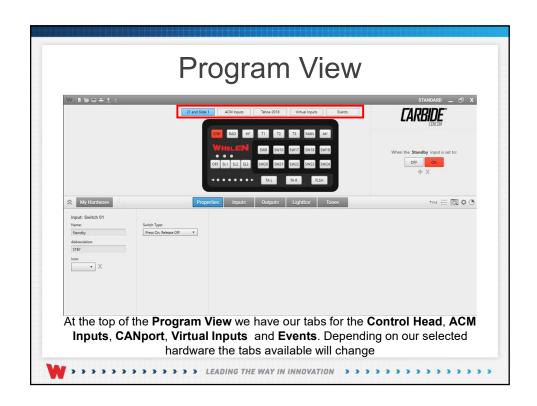


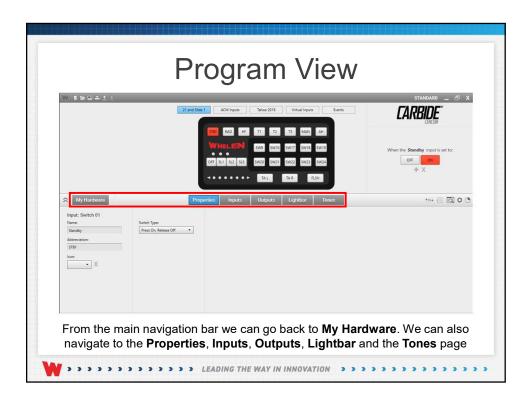


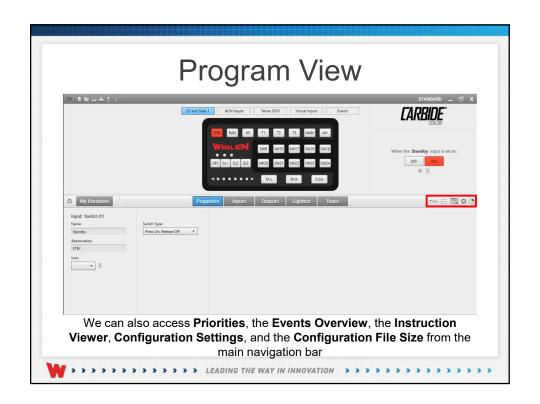


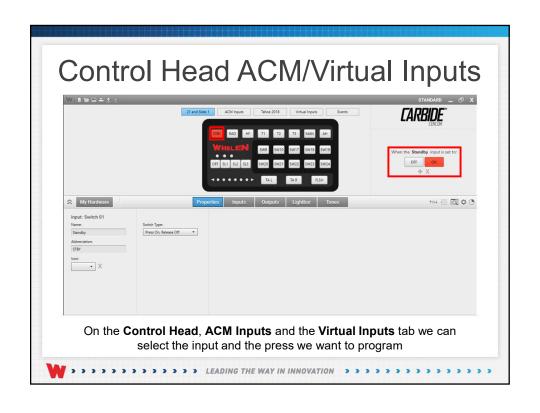


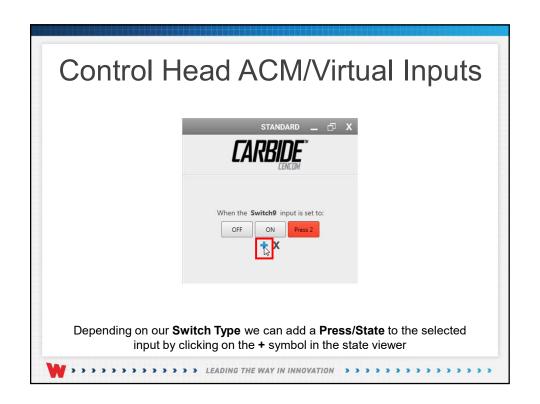


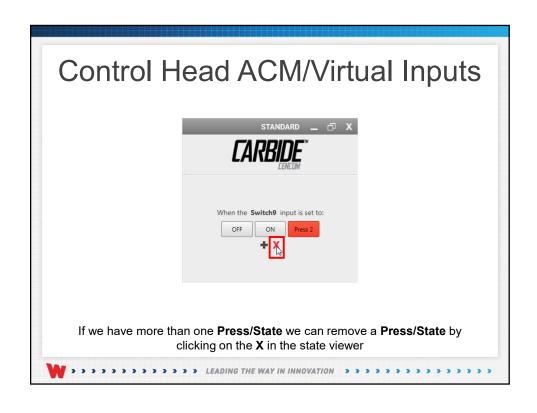


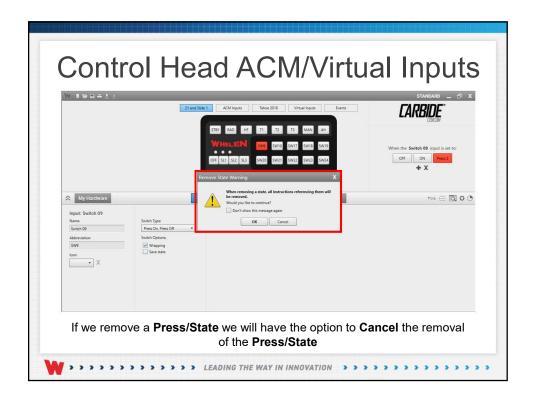


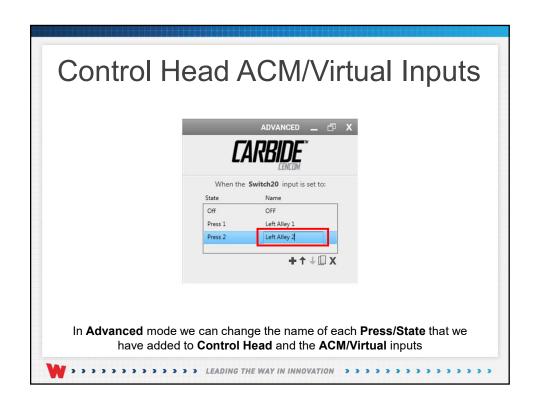


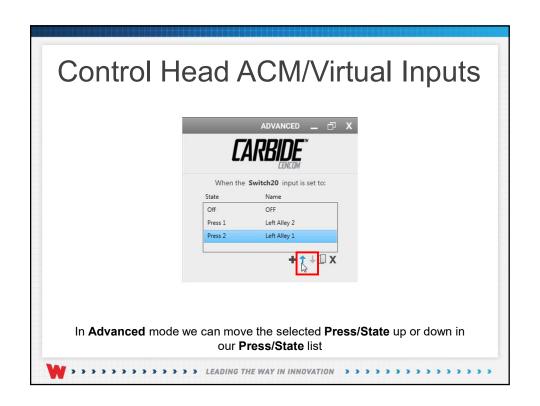


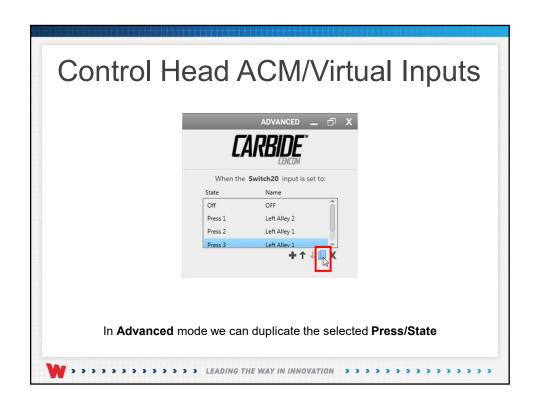


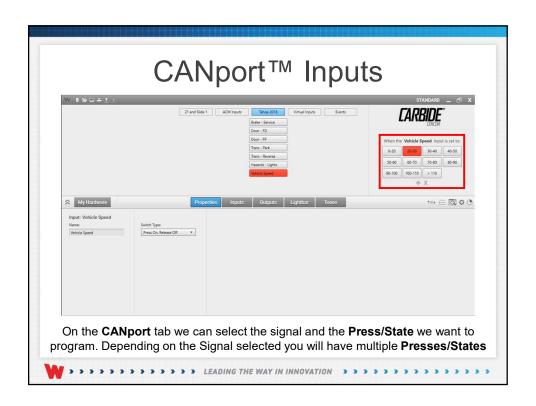


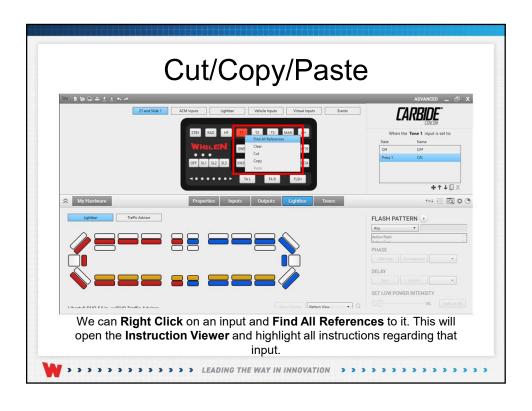


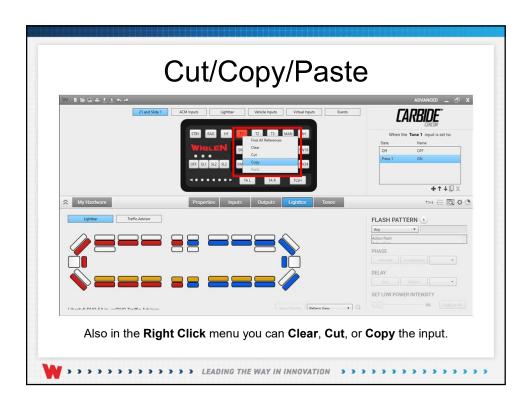


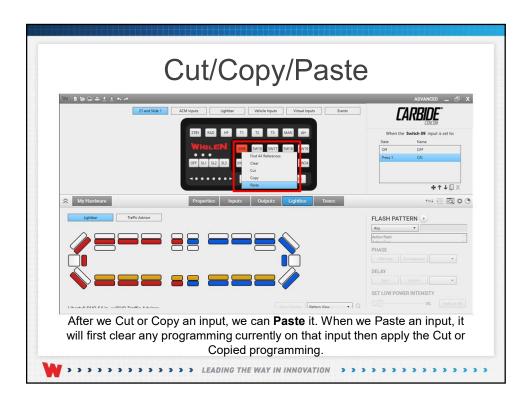


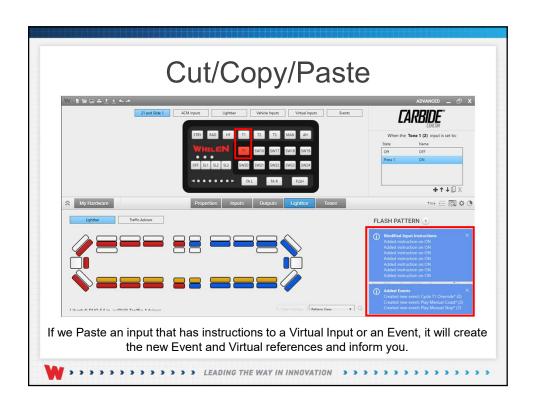


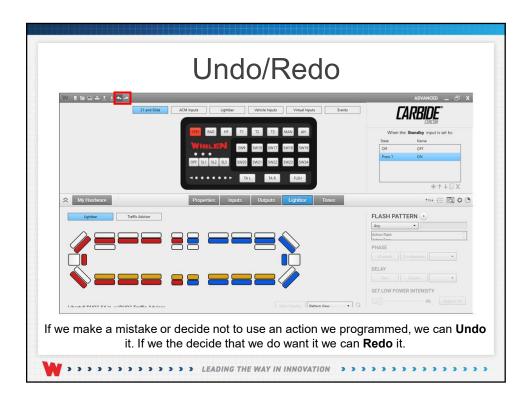


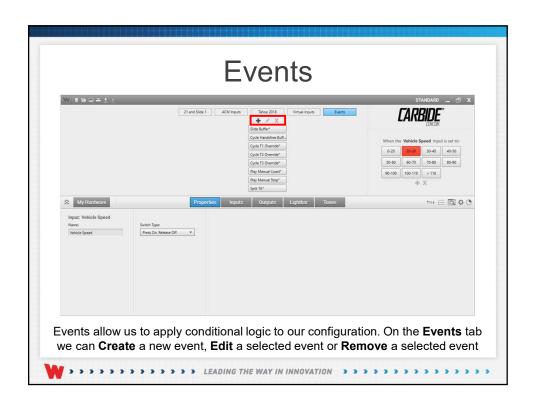




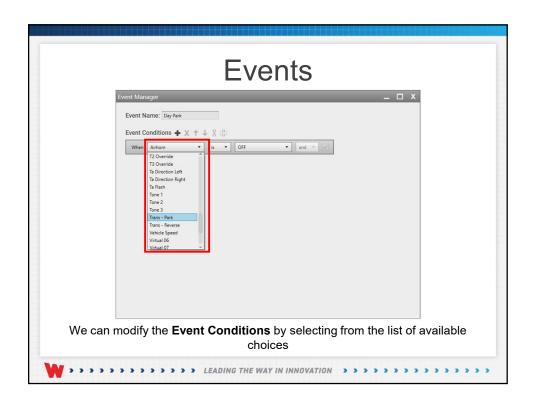


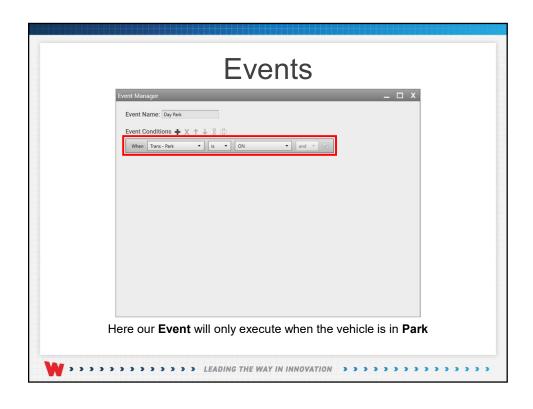


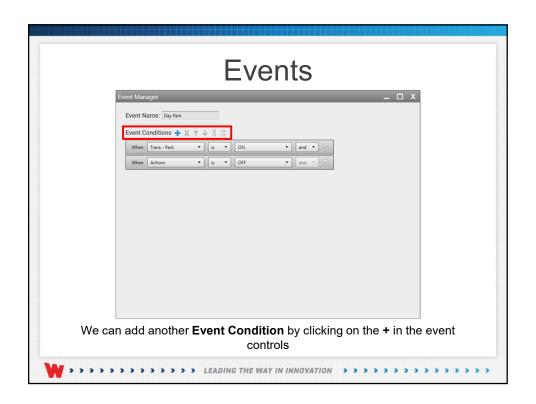


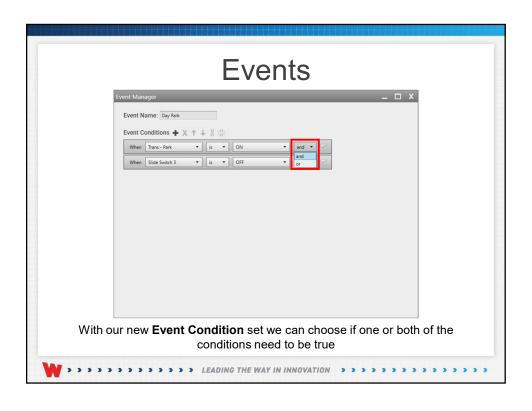


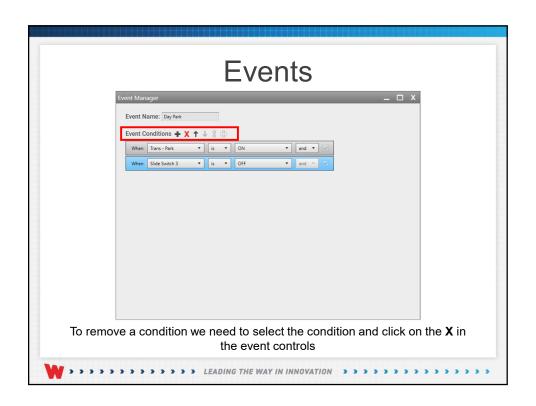


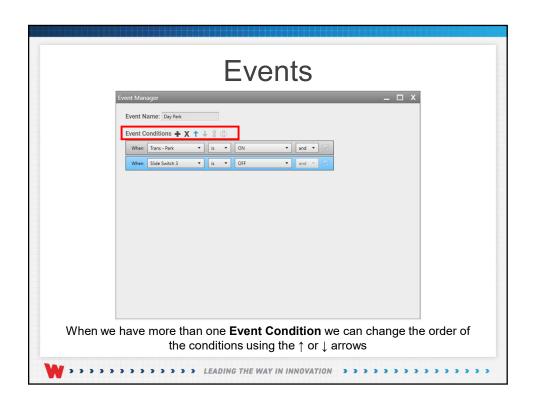


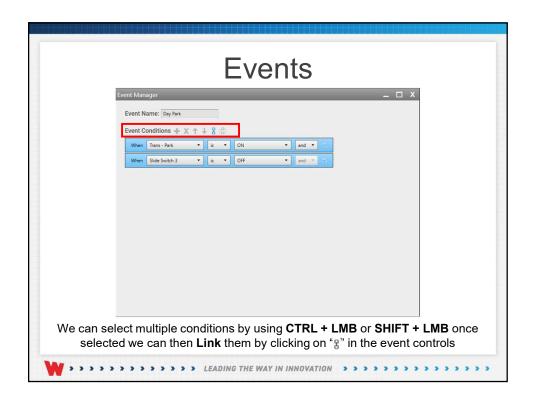


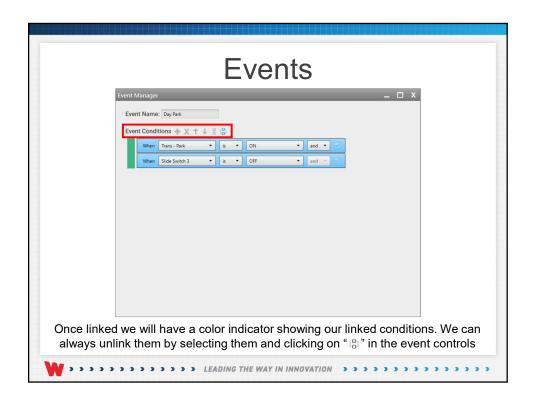


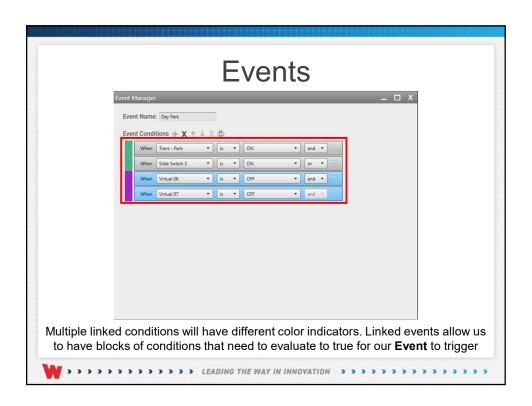


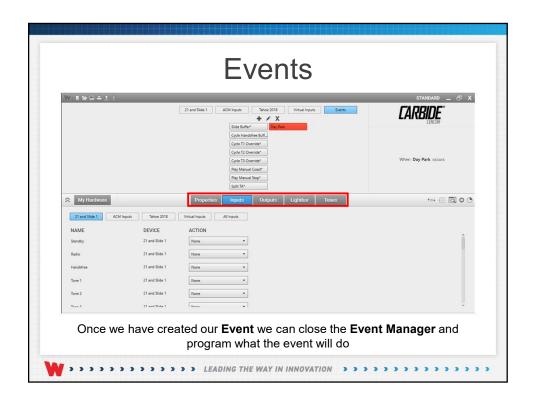


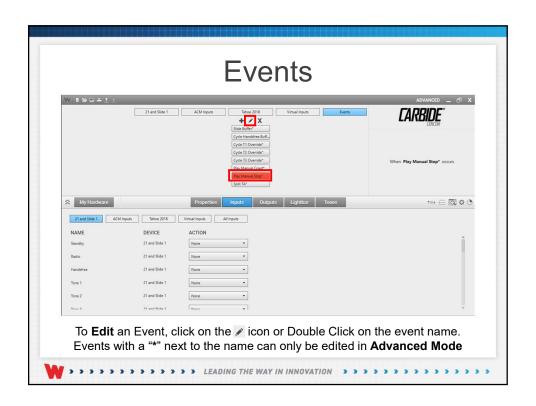


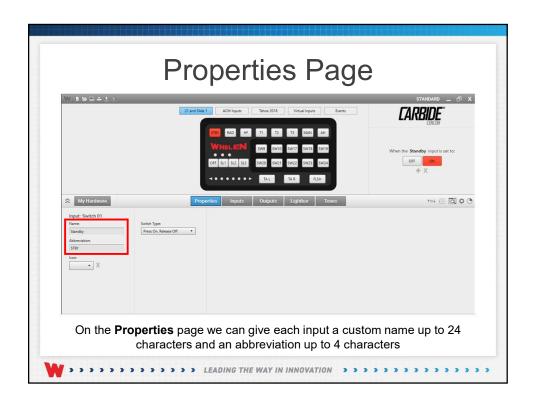


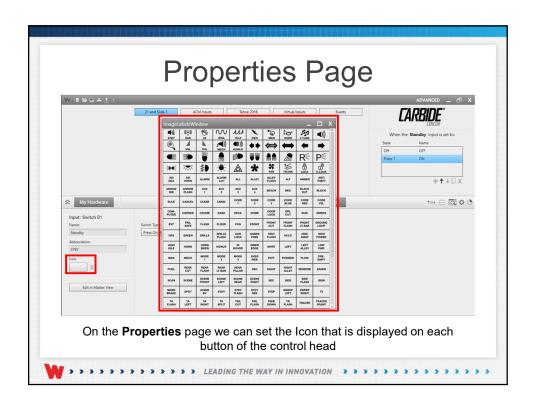


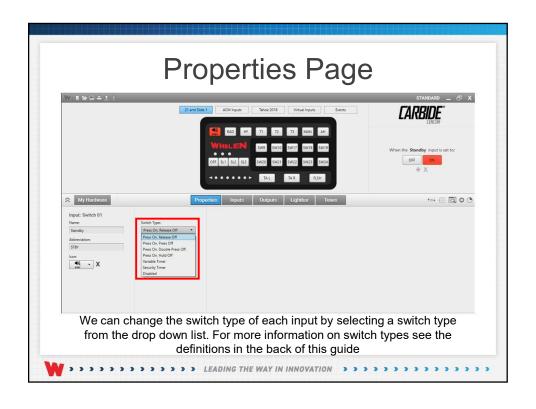


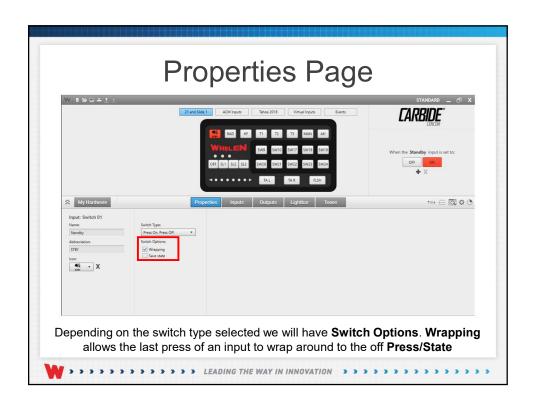


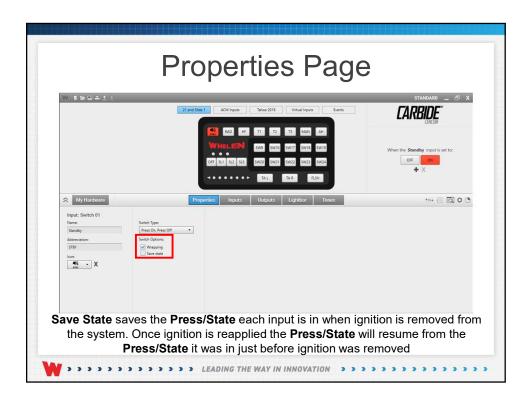


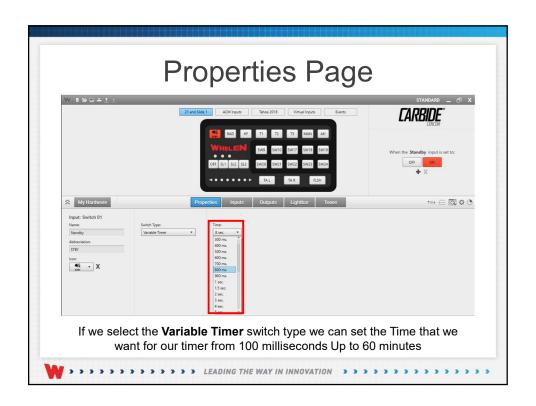


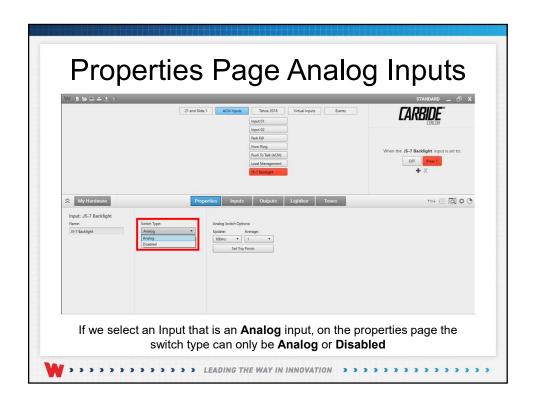


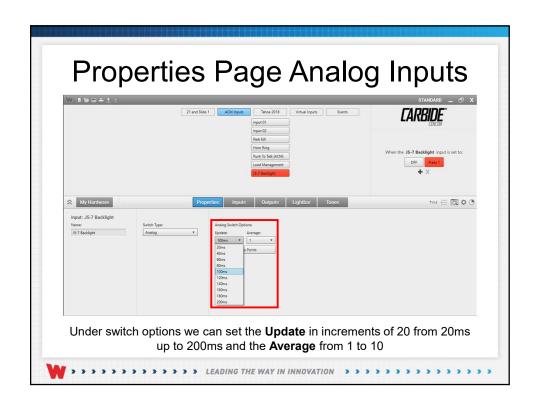


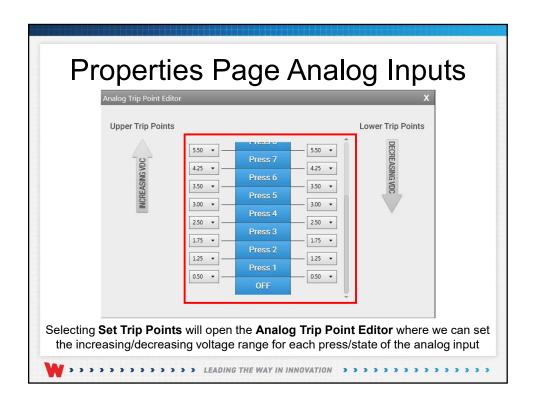


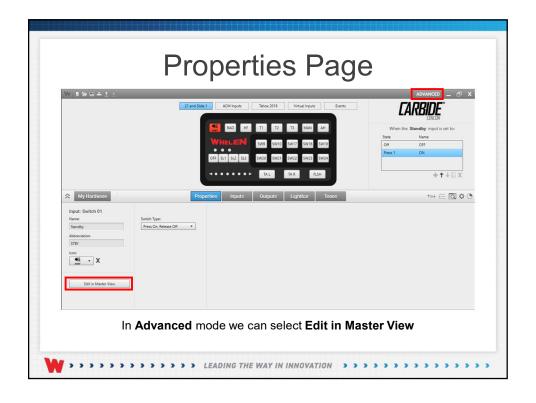


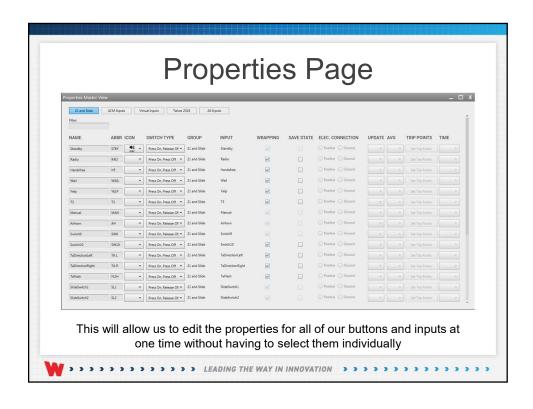


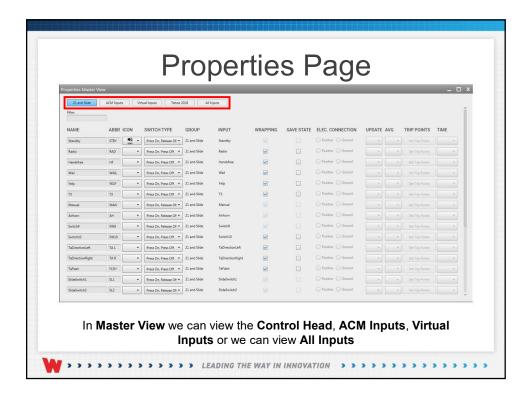


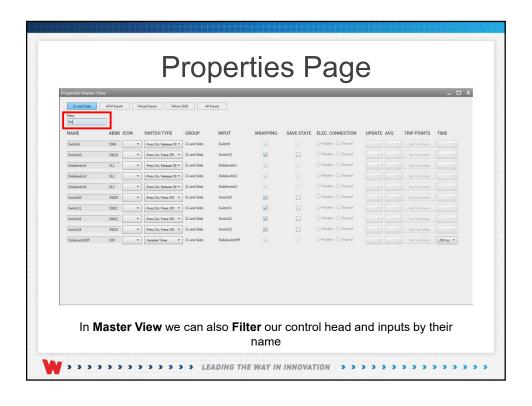


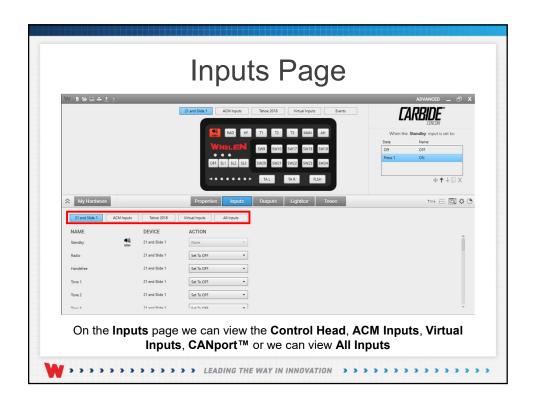


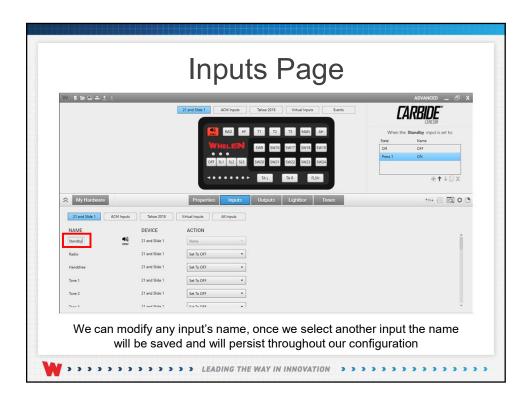


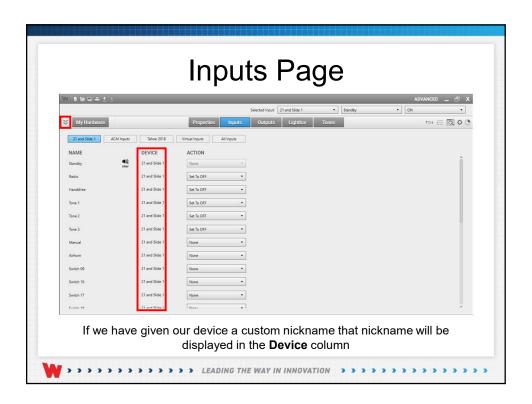


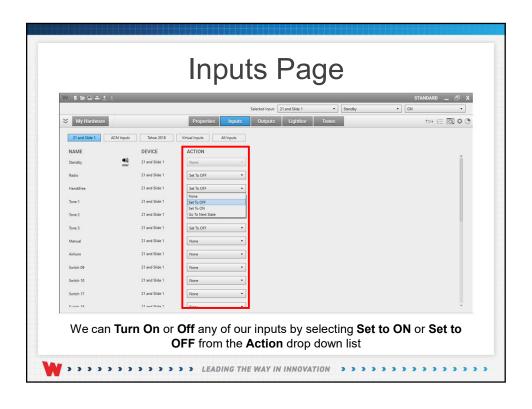


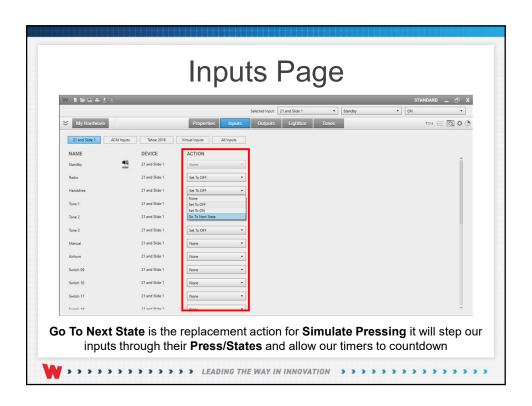


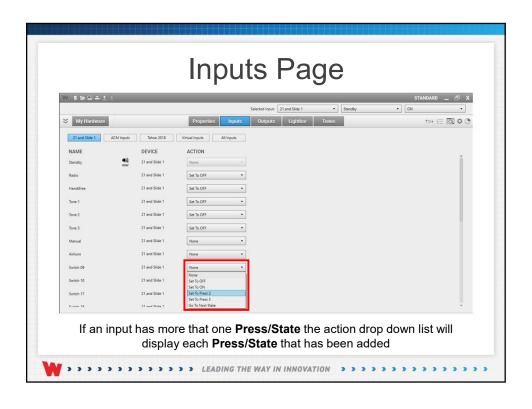


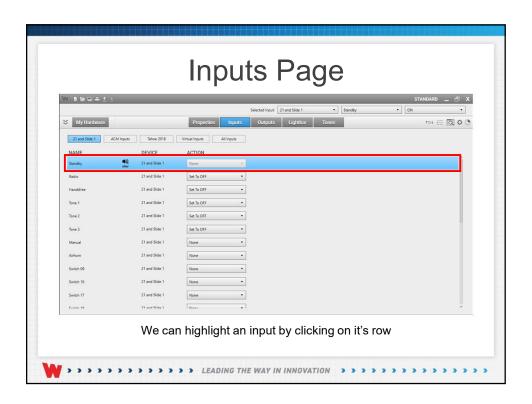


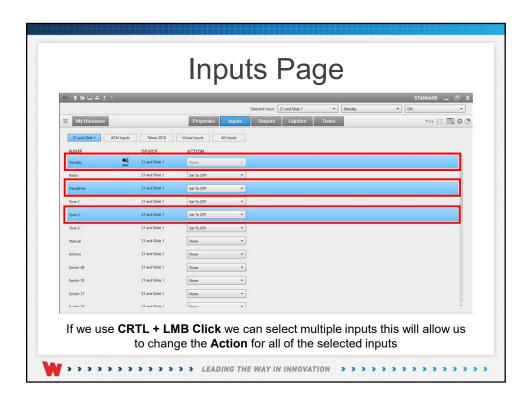


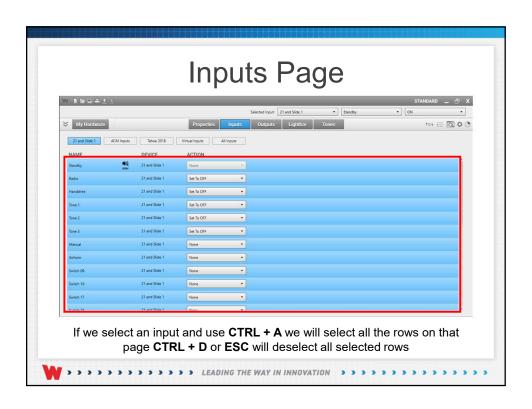


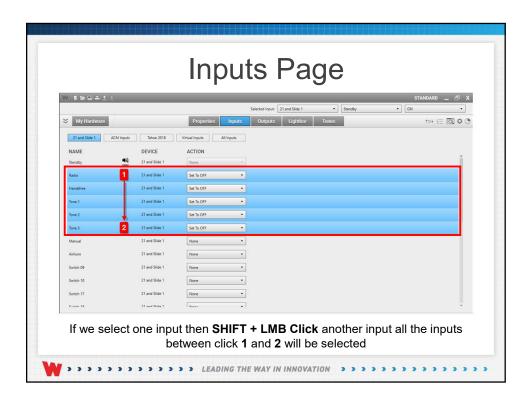


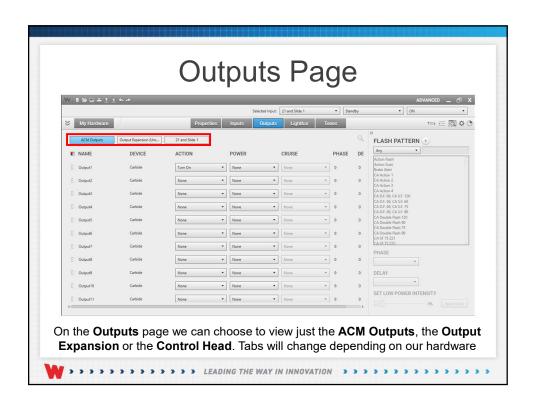


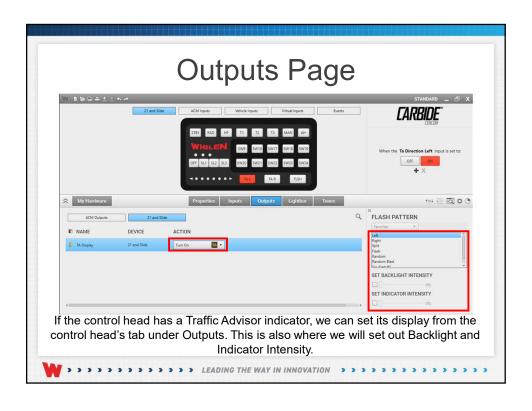


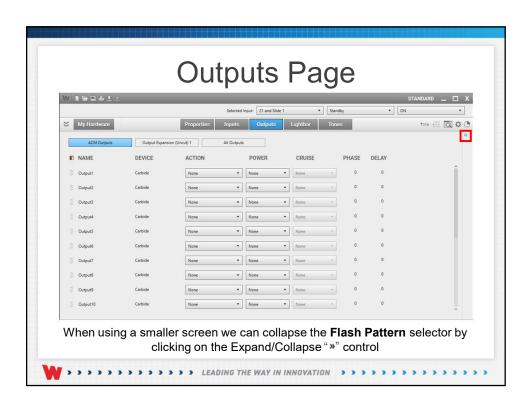


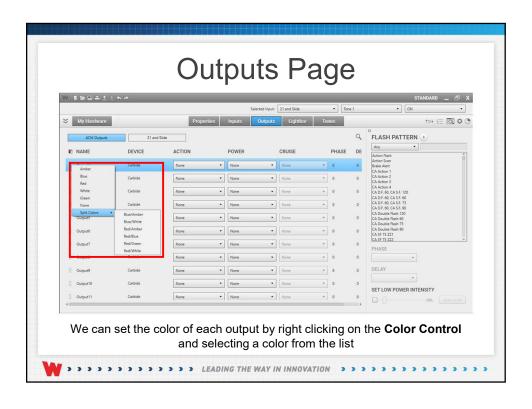


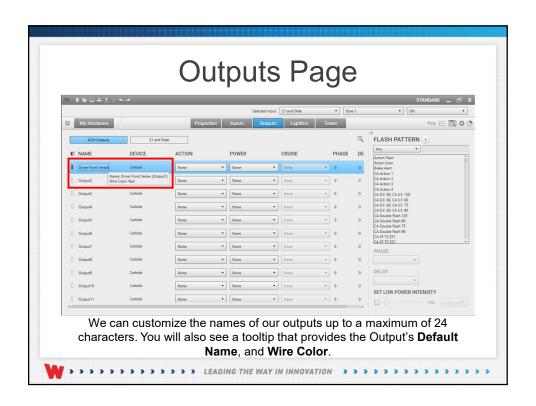


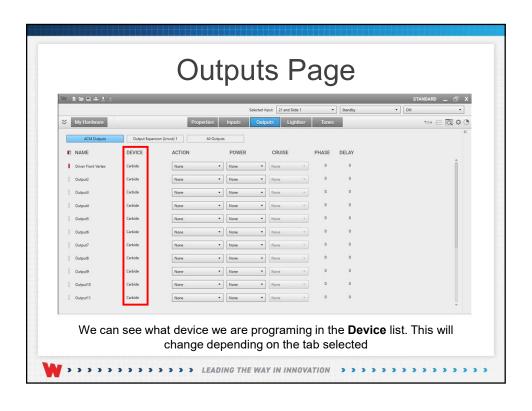


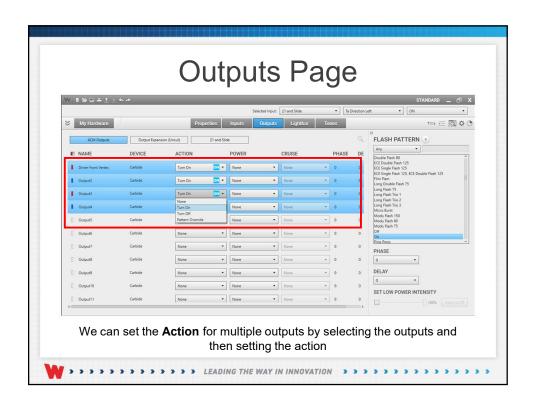


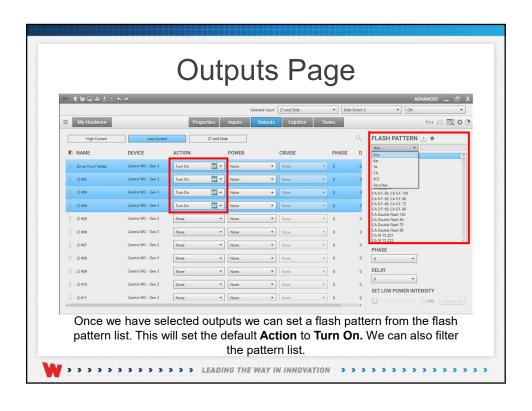


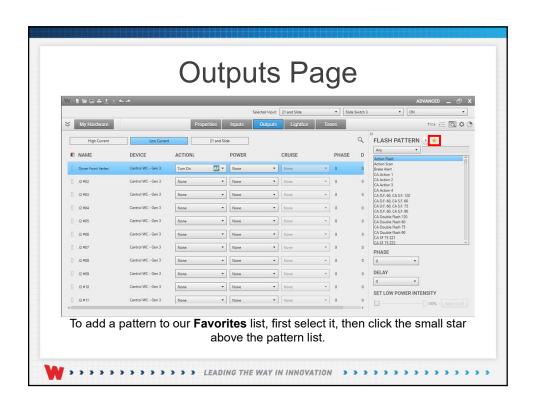


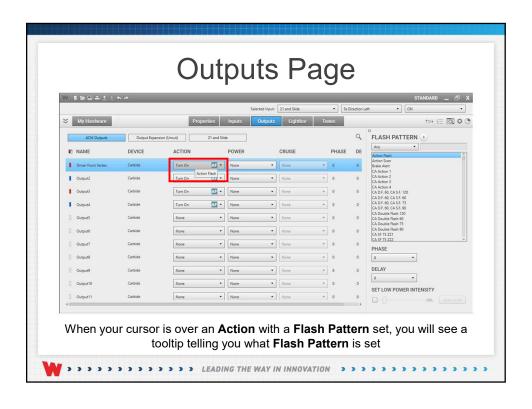


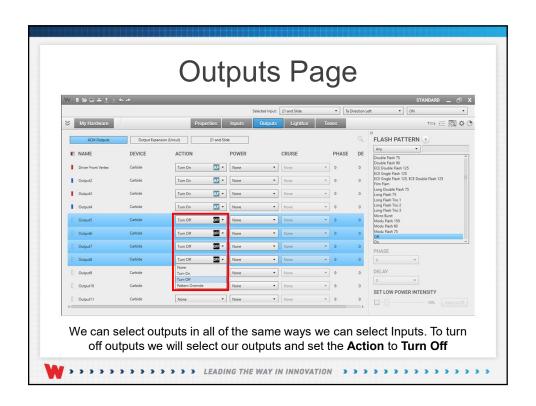


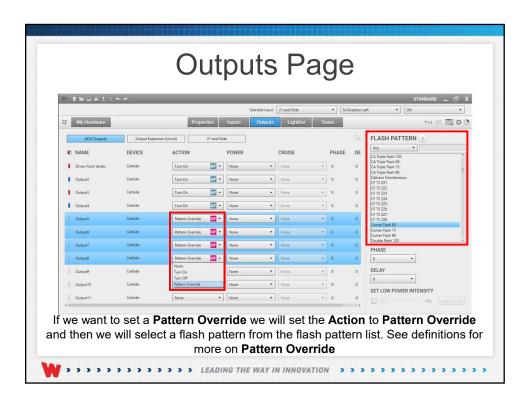


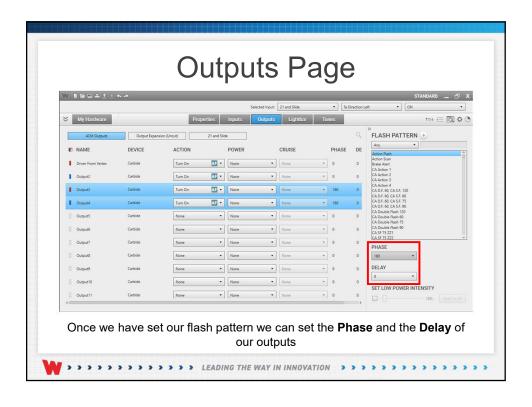


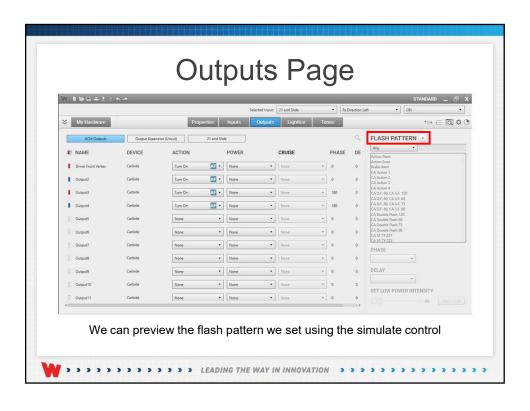


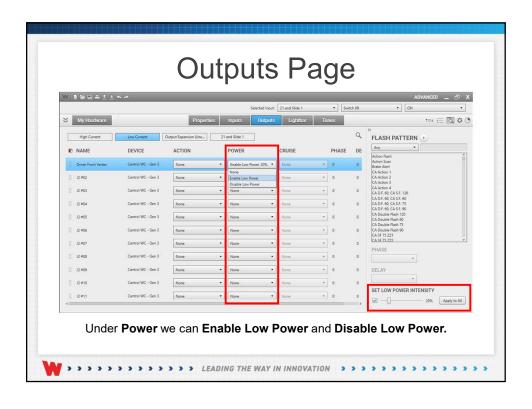


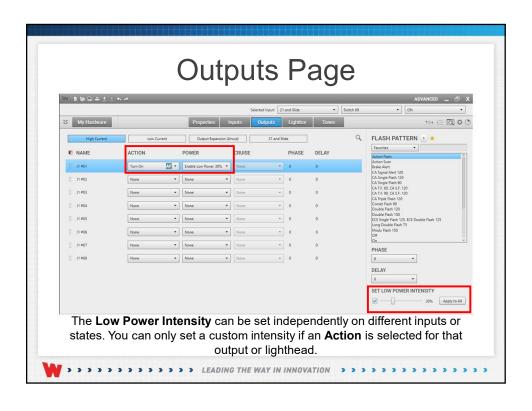


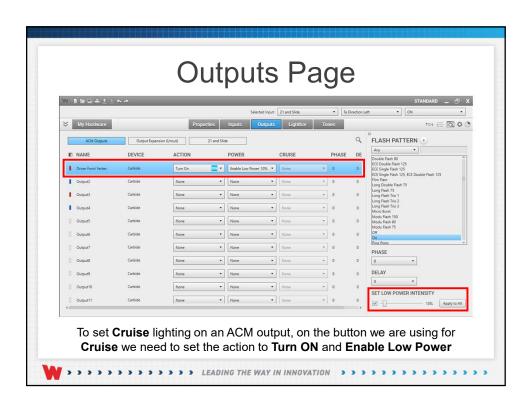


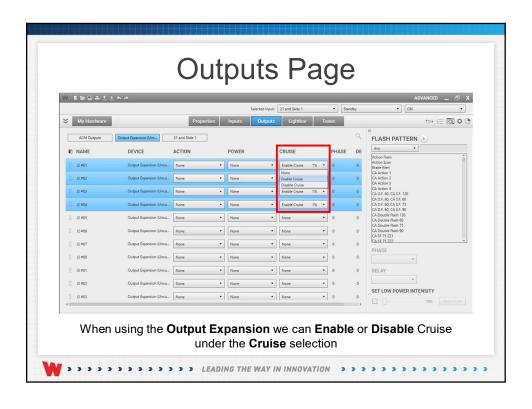


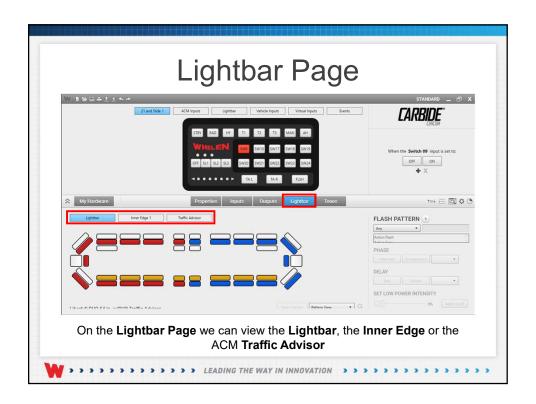


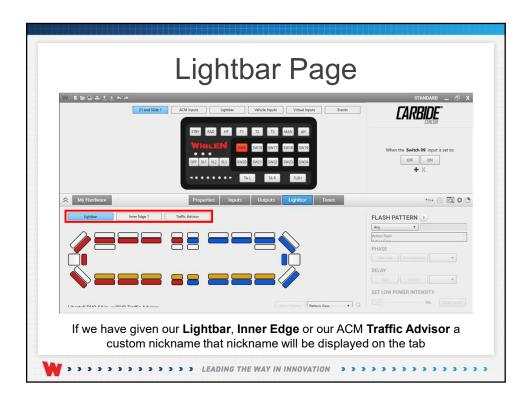


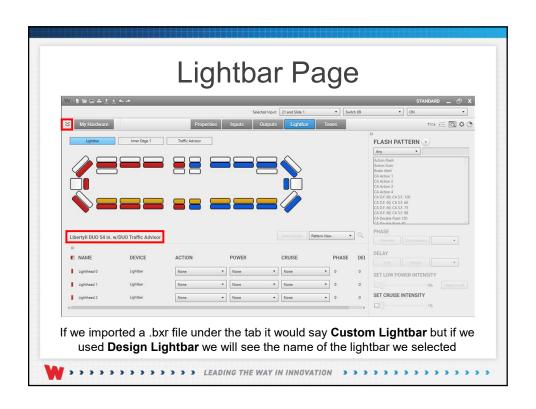


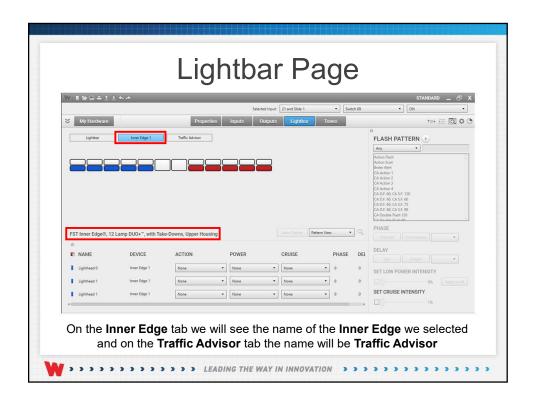


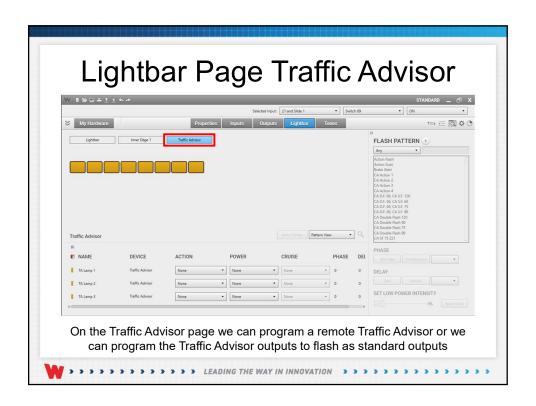


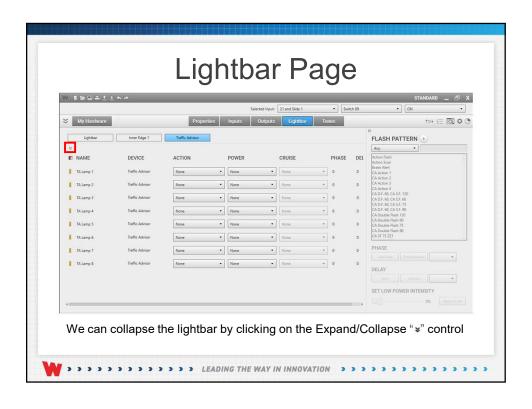


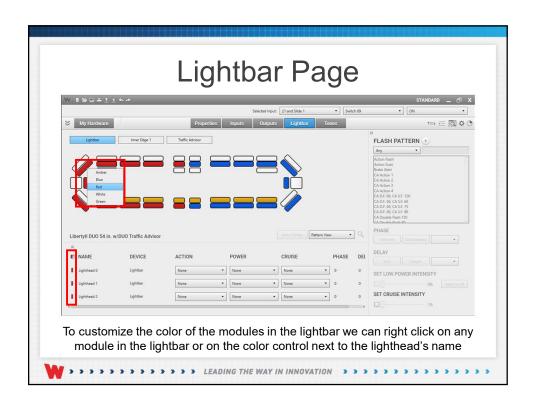


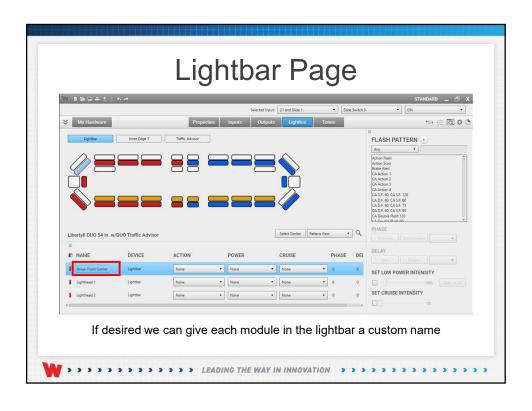




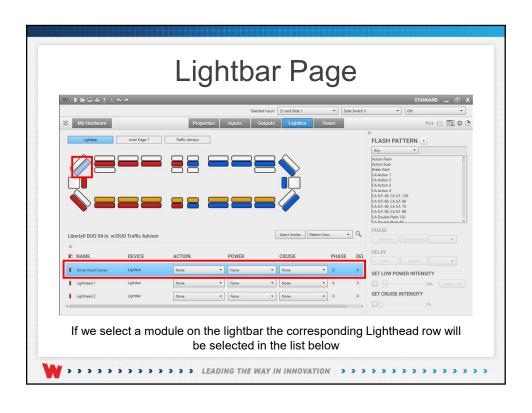


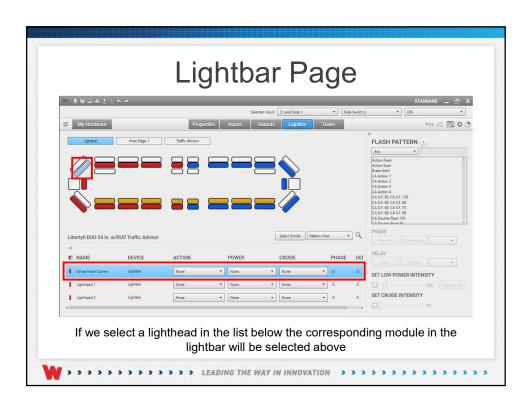


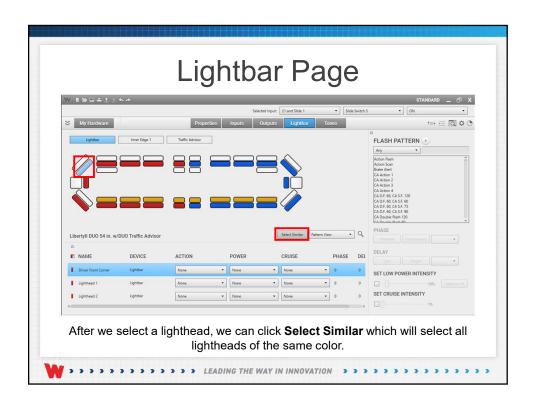


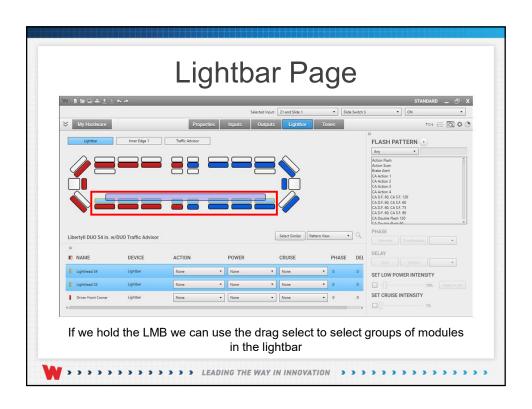


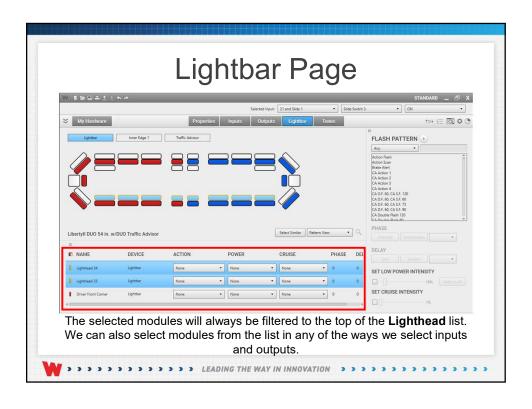


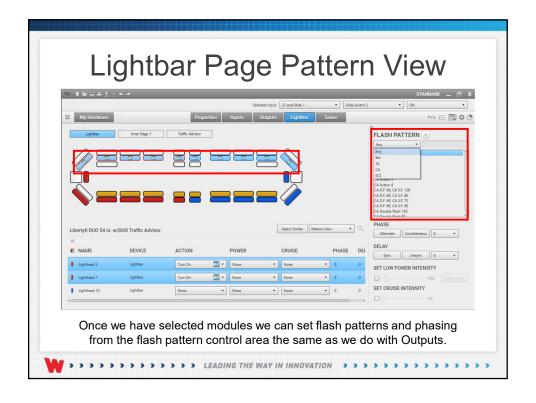


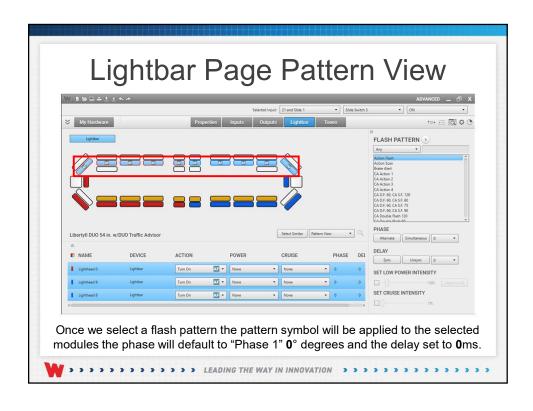


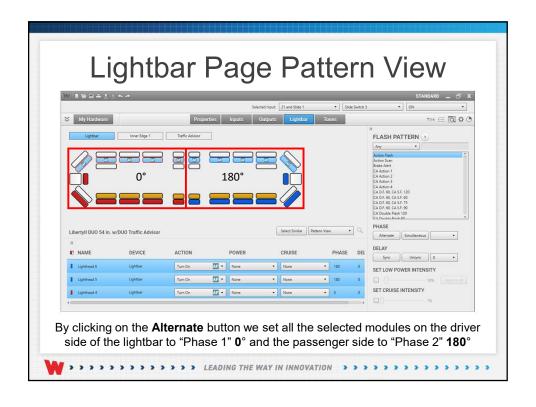


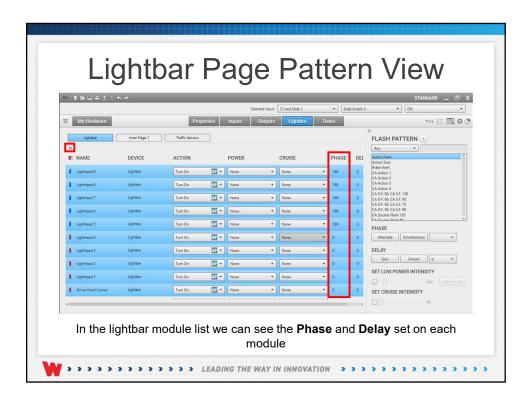


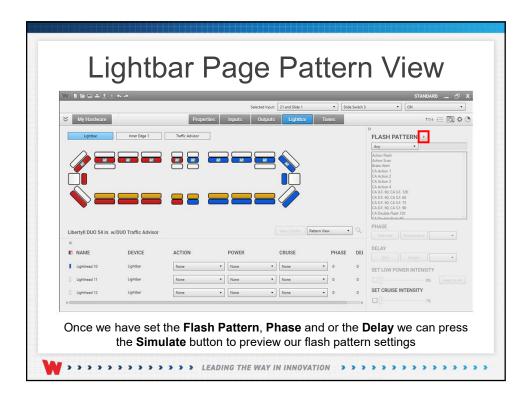


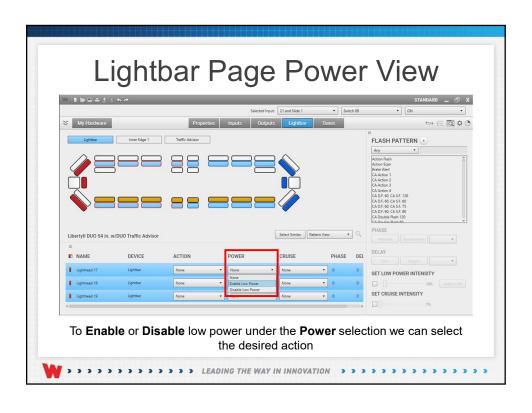


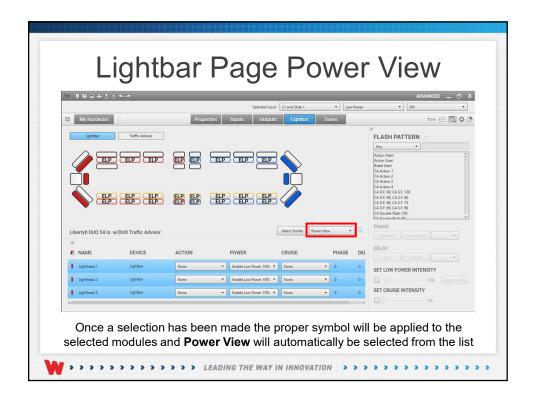


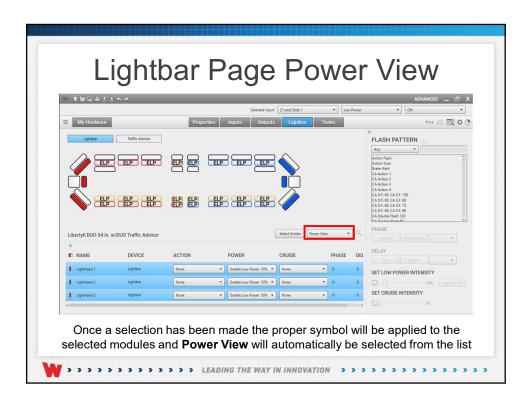


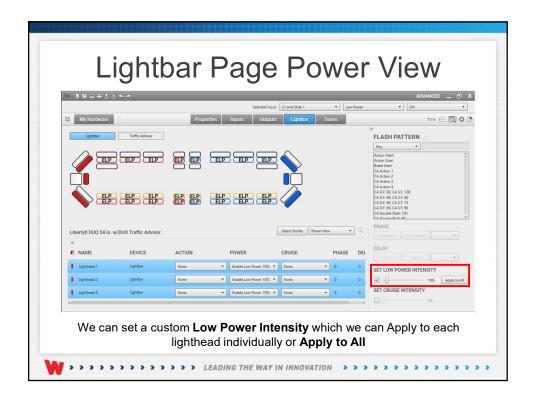


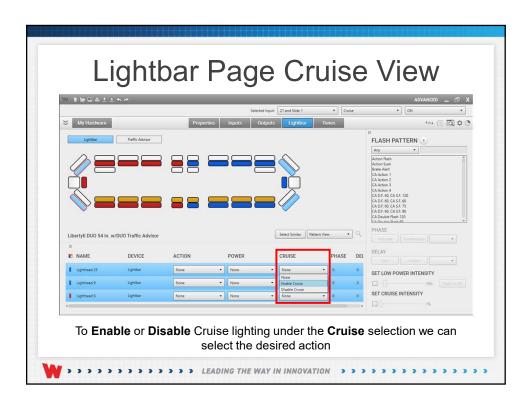


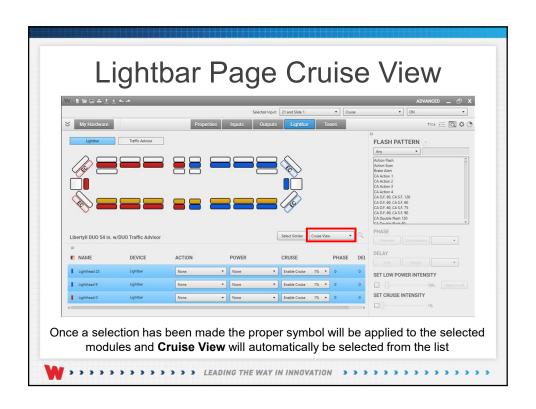


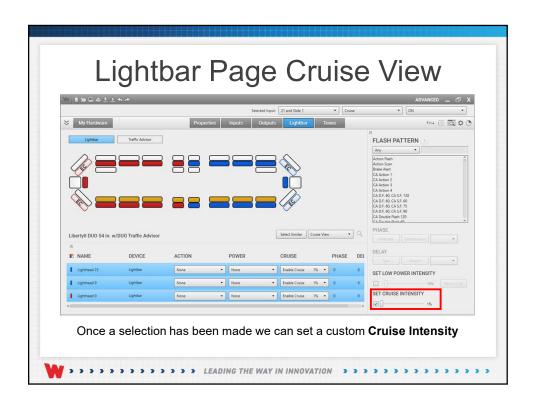


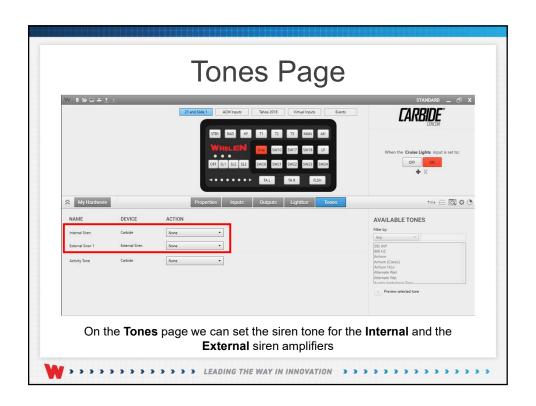


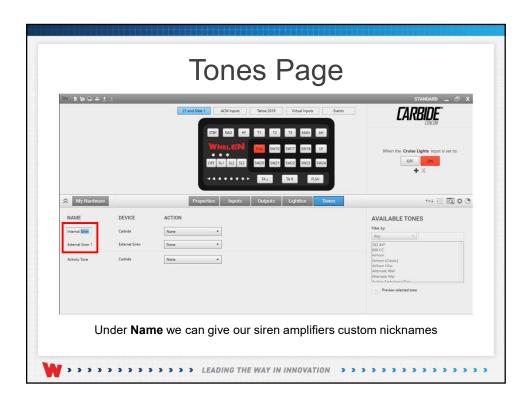


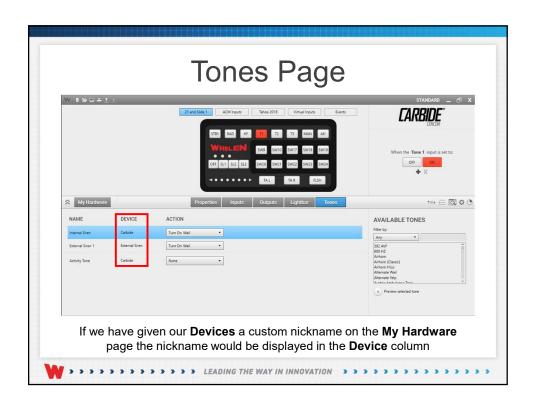


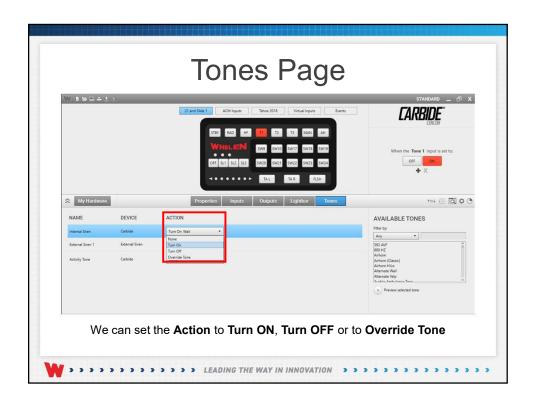


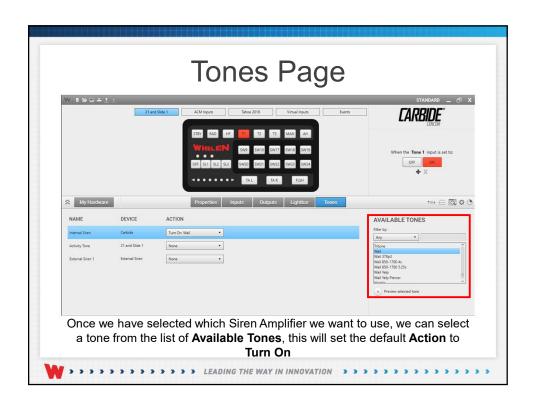


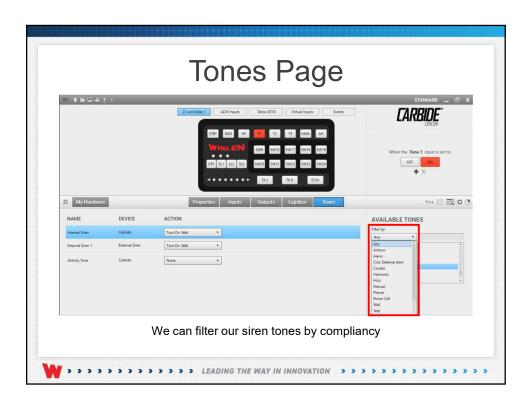


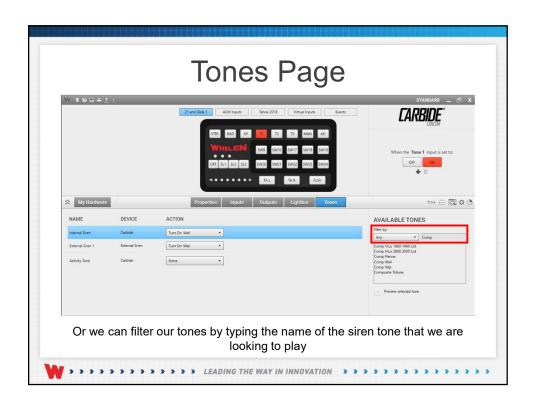


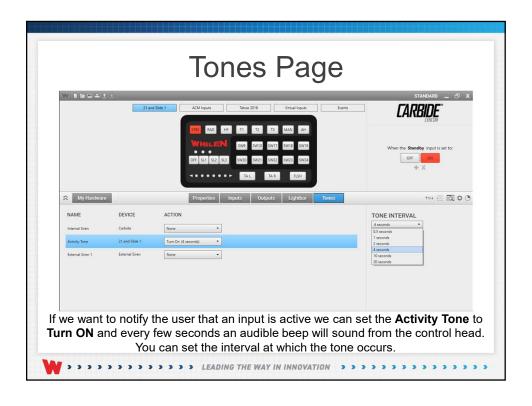




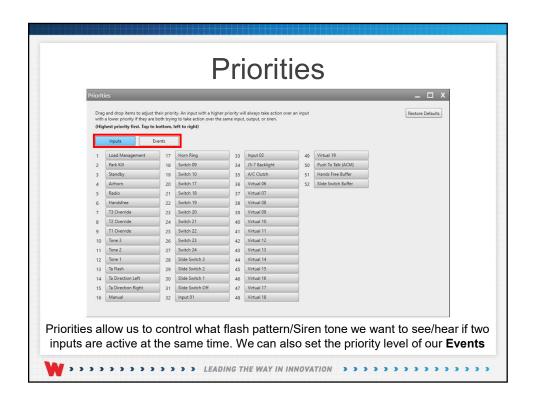


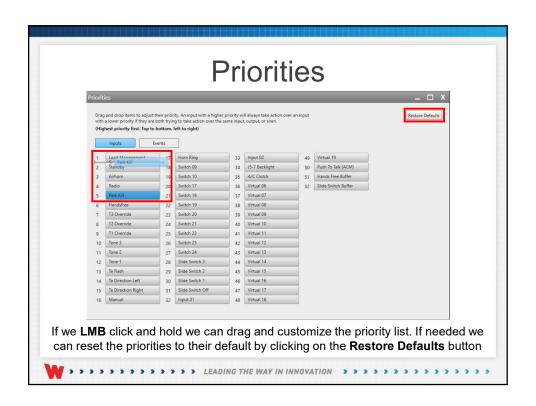


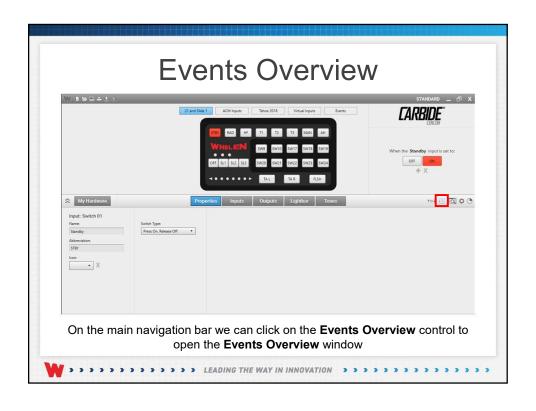


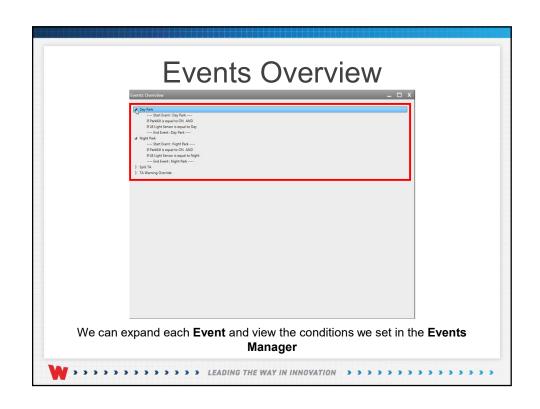


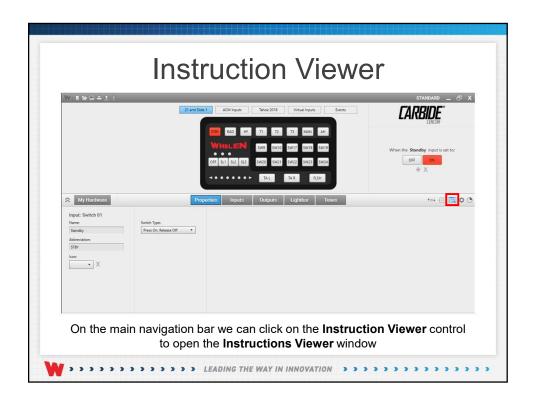


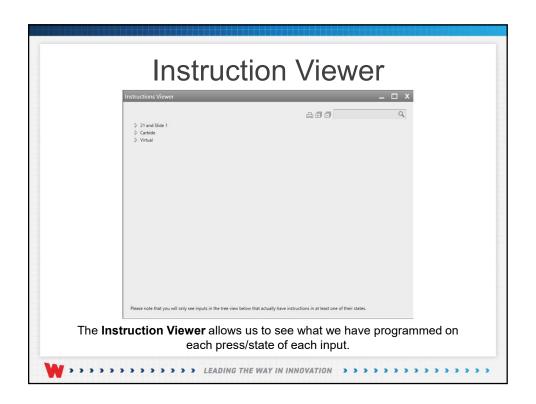


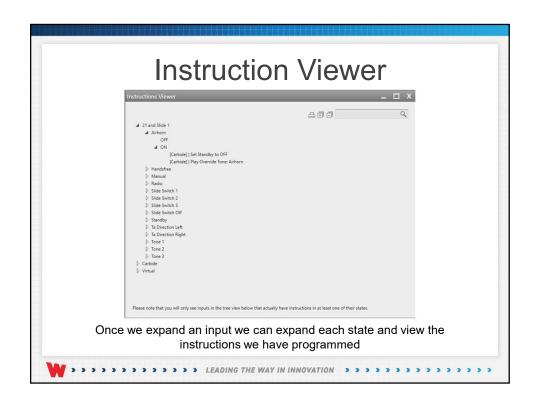


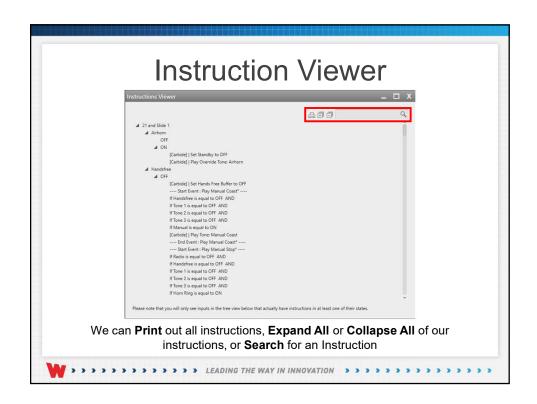


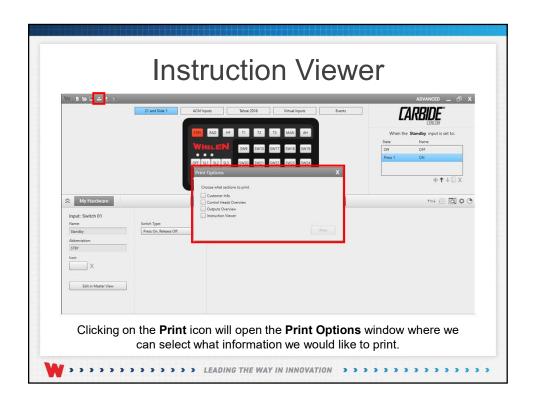


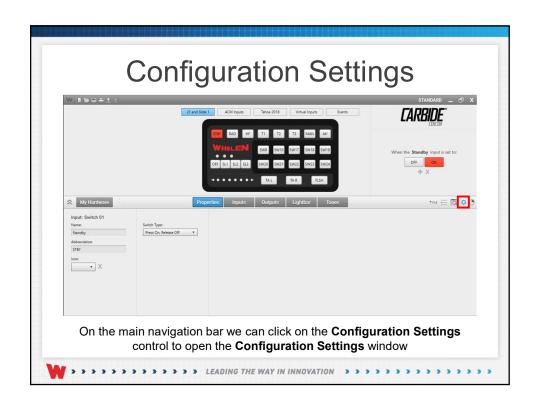


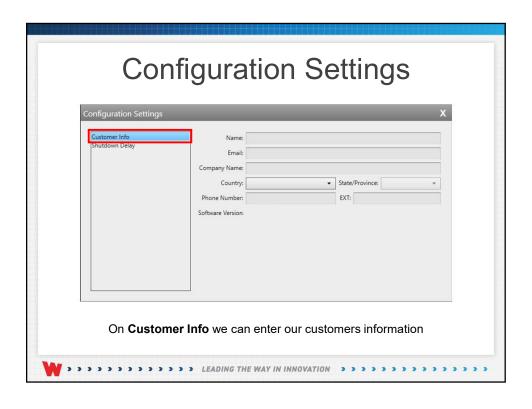


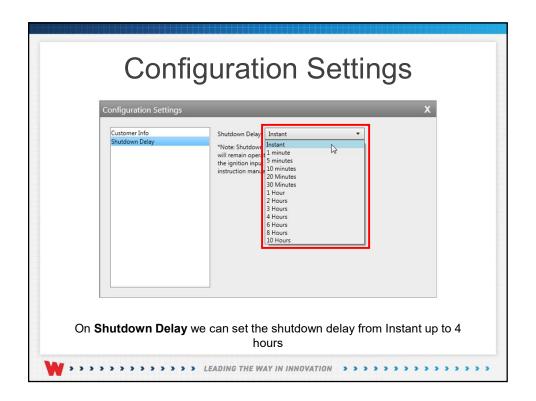


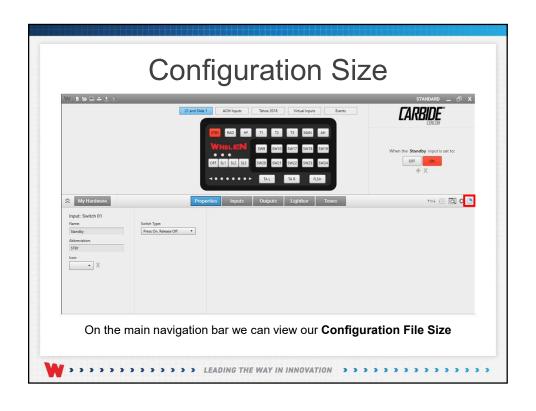


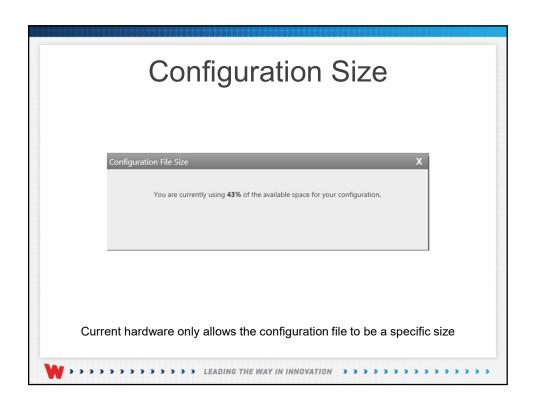


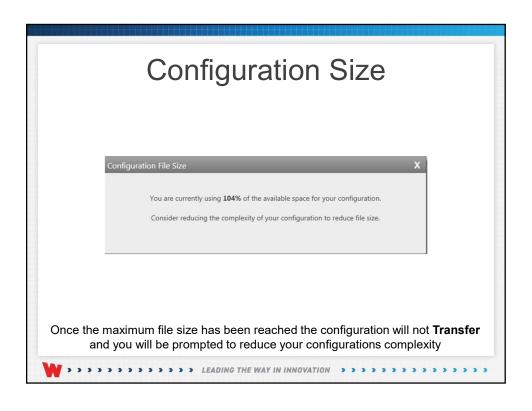






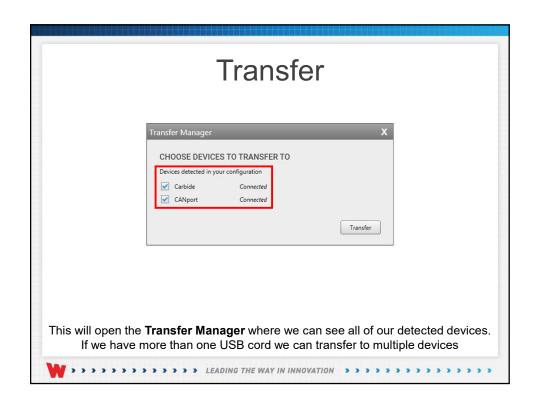


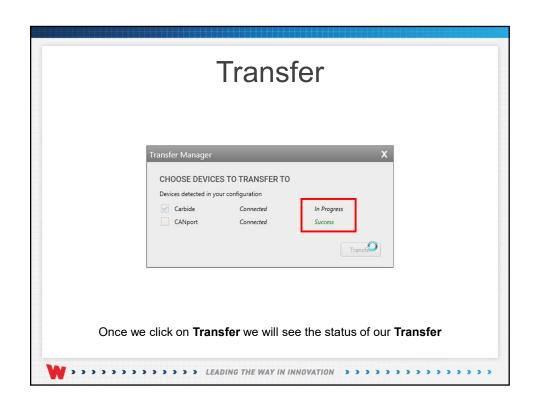


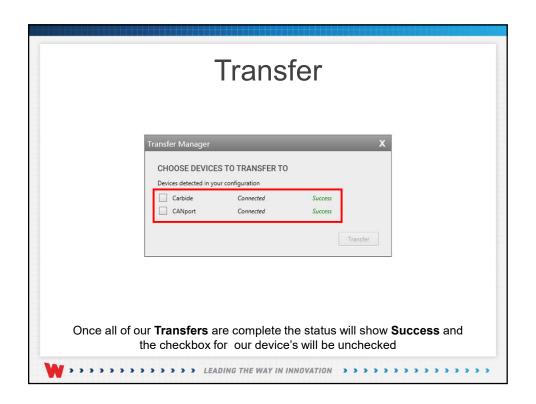


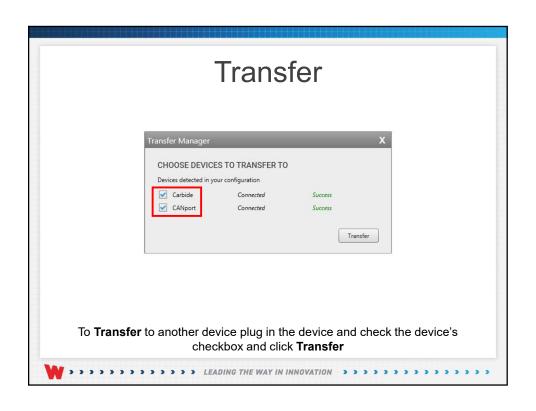


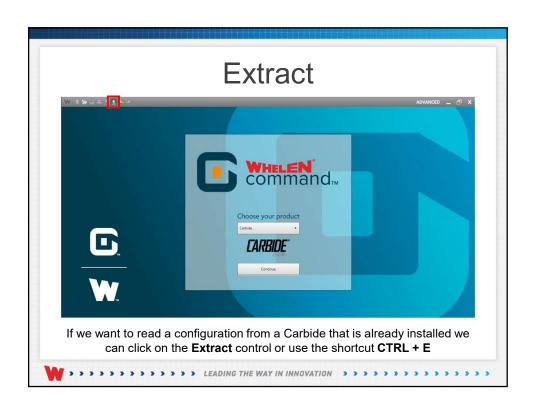


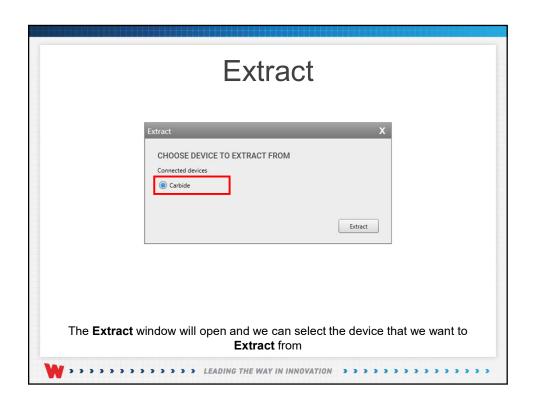


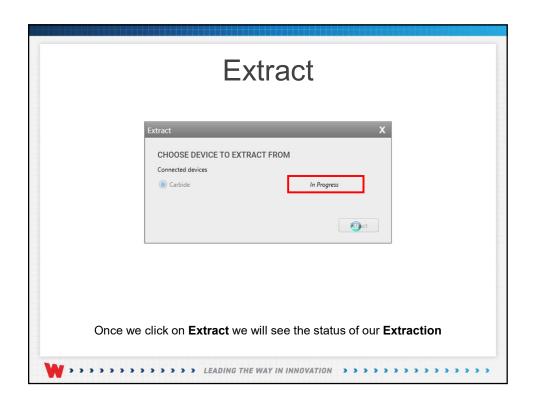


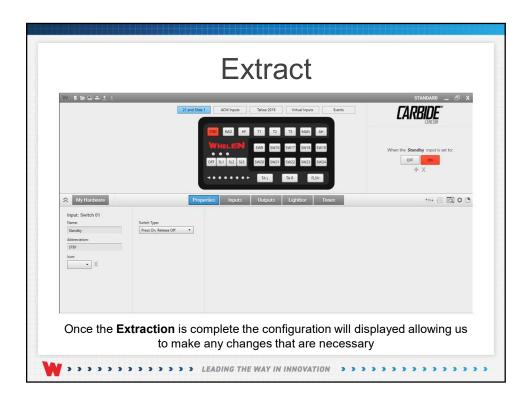


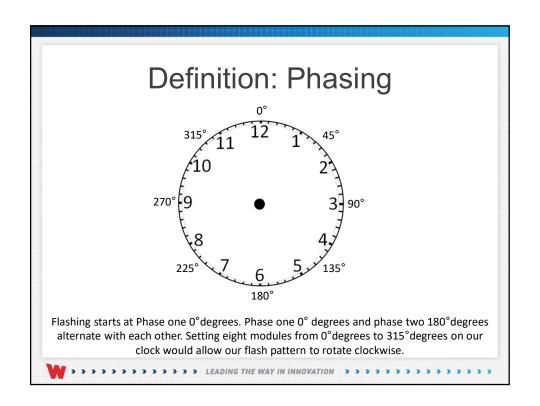


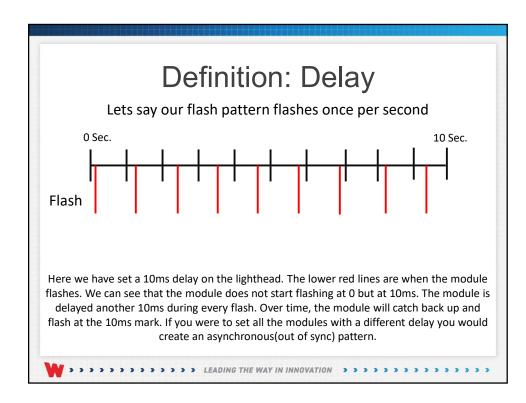












Standard Flash Pattern AF: On Instruction A standard flash pattern has an "On" instruction, so when you turn the flash pattern on with a button or input, it starts flashing immediately until the button or input is turned off. Override Flash Pattern MF: No "On" Instruction An override pattern has no "On" instruction. If you were to turn on only the button or input that has override patterns programmed, the outputs or modules will not flash. To get the override pattern to be displayed, another button or input needs to have an active flash pattern providing the "On" instruction.

Switch Type Definitions

- Press On/Release Off
 - Press and hold the button to turn on, as soon as it is released it will turn off
- Press On/Press Off
 - Press the button once to turn on, press it again to turn off
- Press On/Double Press Off
 - Press the button once to turn on, double press the button to turn off



Switch Type Definitions

- Press On/Hold Off
 - Press the button once to turn on, press and hold the button to turn it off
- Variable Timer
 - Press the button to start a timer, the time can be set from 100 Milliseconds up to 60 Minutes
- Security Timer
 - Double press to turn the button on, the time can be set from 100 Milliseconds up to 60 Minutes
- Disabled
 - · The button will not react to being pressed



Keyboard Shortcuts

Listed below are the Keyboard Shortcuts for Command some are standard Window's shortcuts

- CTRL + LMB Click
 - Select Rows of Inputs, Outputs or Modules. Will also deselect already selected rows
- CTRL + A
 - Select all rows on a page
- CTRL + D
 - · Deselect all rows on a page



Keyboard Shortcuts

- SHIFT + LMB Click + LMB Click
 - Select all rows between point "A" and point "B"
- CTRL + C
 - COPY
- CTRL + V
 - Paste
- CTRL + S
 - Save
- CTRL + O
 - Open



Keyboard Shortcuts

- DELETE
 - Clears all programming on the selected outputs or modules in the lightbar(Name and Color will not be affected).
- CTRL + T
 - Open Transfer Manager
- CTRL + E
 - Extract a configuration from a device







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.

presentation.
Refer to published product bulletins for specifications.

