









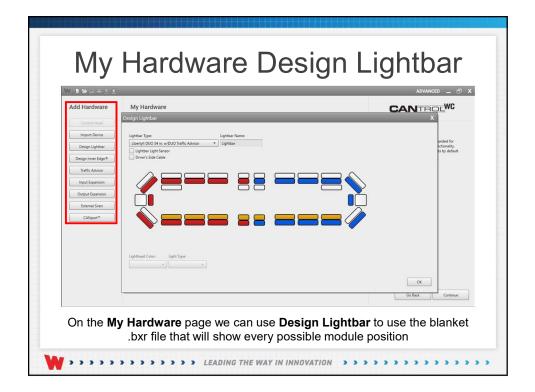
Add Hardware Central head Import Device Design Lighthar Design	My Hardware	Cettel VC - Gen 3 Control Head Control Head	x x x x x x x x x x x x x x x x x x x	
On		ation. Select or	re can add a Contr o ne from the list and	

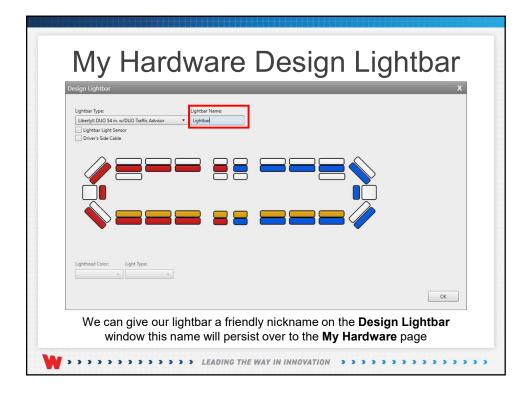
Add Hardware	My Hardware			
Control Head	Cantrol WC - Gen 3	Cantrol WC - Gen 3	х	CANTEL
Import Device Design LightBar Traffic Advisor Impot Expansion Output Expansion External Sien CANport*	21 and Side	21 and Side	X	Presets / Server Backly Cable 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14
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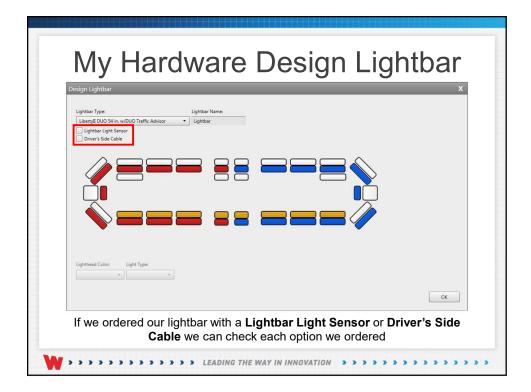
Add Hardware	My Hardware		
Control Head	Cantrol WC - Gen 3 Cantrol WC - Gen 3	х	CANTROL
Import Device Design Lighter Design Lighter Traffic Advice Import Expension Output Expension Output Expension CAUport*	11 and Stole	x	Prests /
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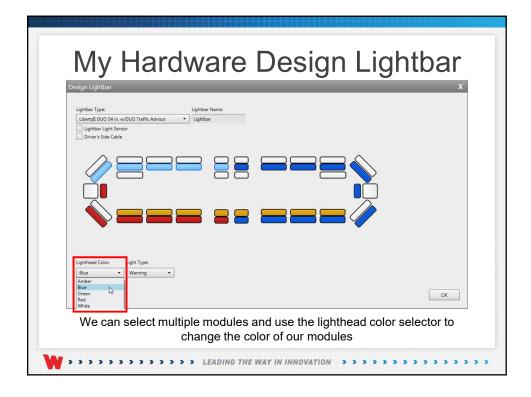


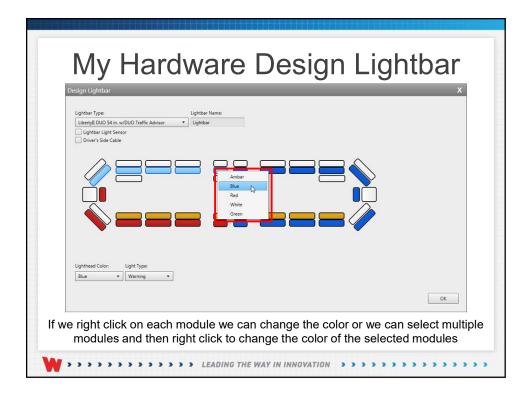
Add Hardware	My Hardware			CANTROLWC
Control Head	Cantrol WC - Gen 3	Cantrol WC - Gen 3	х	CANTEL
Import Device	21 and Slide	21 and Slide	х	Presets 🖋
Design Lightbar	Lightbar Export	Custom Lightbar	х	Sirens Standby Radio
Design Inner Edge 8				T1 T2
Traffic Advisor				T3 Manual + Hands Free Airborn
Input Expansion				Vehicle: Park Kill
Output Expansion				Hom Ring Other: Backlight
External Siren				caccignt.
CANport**				
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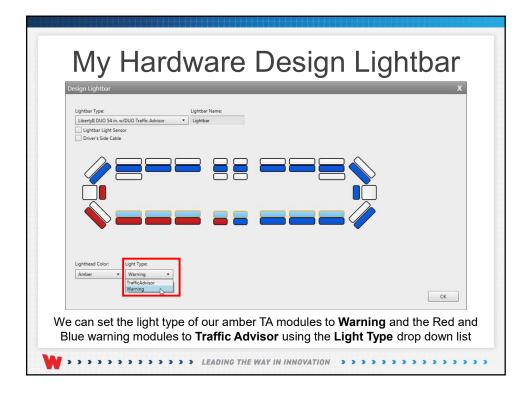


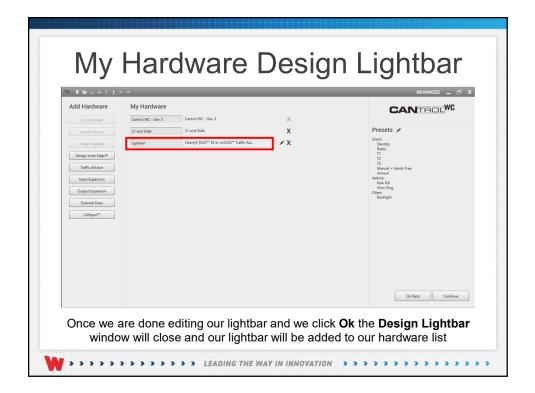


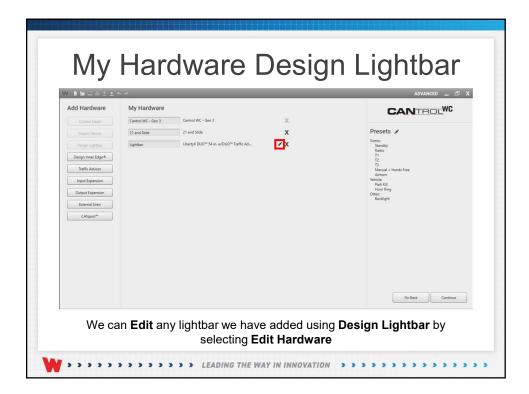


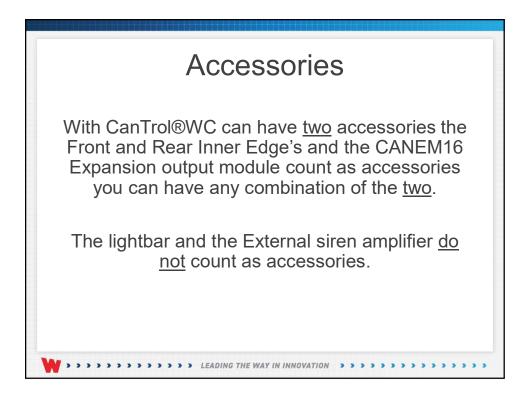


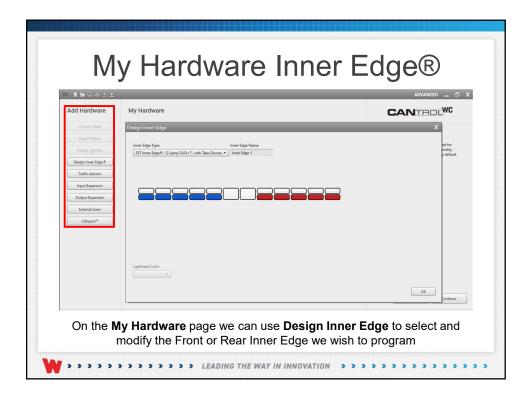


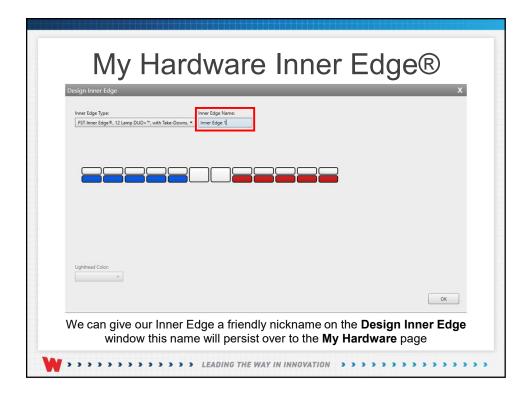


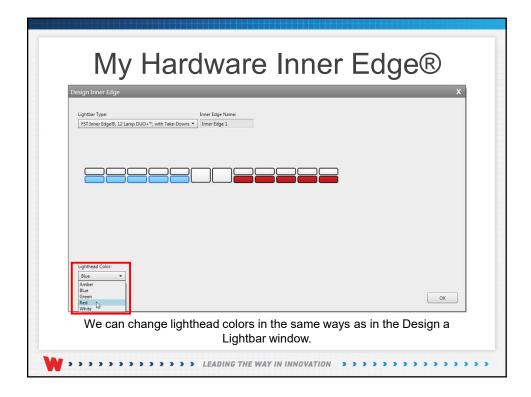




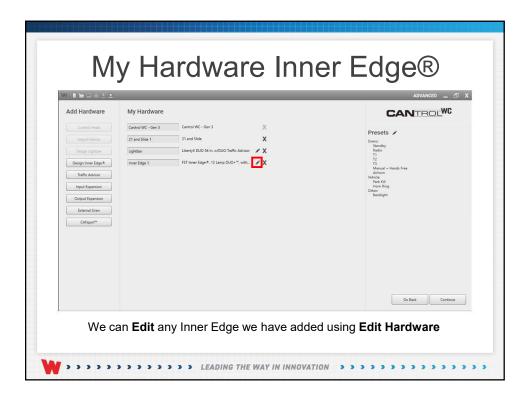


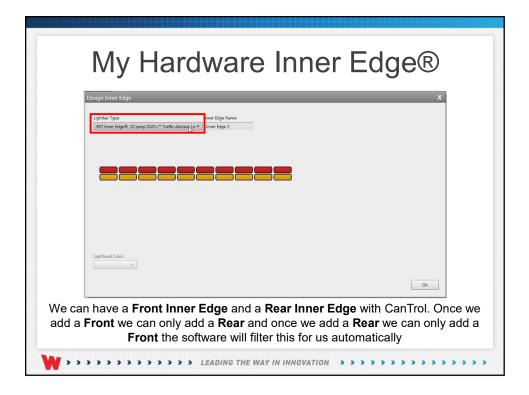






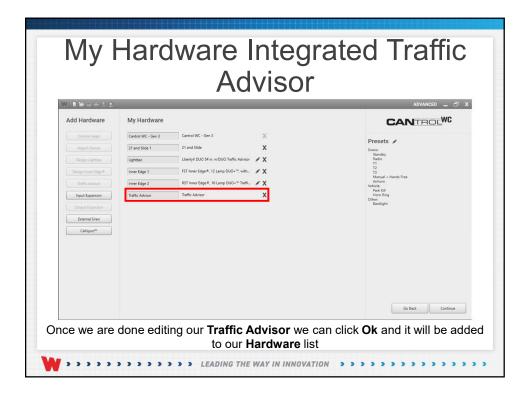
Add Hardware	My Hardware		ADVANCED _ D
			CANTROLWC
Control Head		introl WC - Gen 3 🕺	Presets 🖋
Import Device		and Slide X sertyll DUO 54 in. w/DUO Traffic Advisor	Sirens: Standby Radio
Design Lightbar		T Inner Edge #, 12 Lamp DUO+**, with	T1 T2 T3
Traffic Advisor	inter toge		Manual + Hands Free Airhorn
Input Expansion			Vehicle: Park Kill Horn Ring
Output Expansion			Othen Backlight
External Siren			
CANport**			

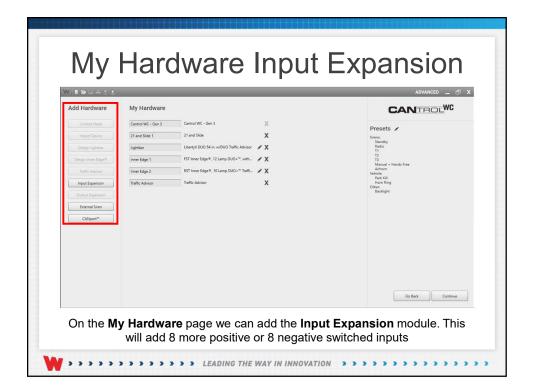




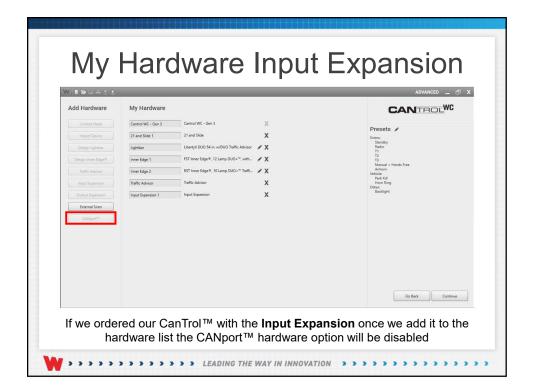
Add Hardware Connol Head Import Device Design Lightear Design Henre Eagref Tartic Advace Head Expension Comput Expension External Stem CAligort*	Inner Edge 2 RST Inner Edge	X b00+*, whi. X dvicor X eed Count: Light Type: Lied •	Presets / Presets / Brandy Resolution 12 13 13 13 14 13 14 13 14 15 16 16 16 16 16 16 16 16 16 16		
		CK	Go Back Continue		

My Hardware Integrated Traffic Advisor
Traffic Advisor X Lighthead Count: Light Type: 8 Led
ОК
We can set the Lighthead Count to 4, 6 or 8 lamps and the Light Type to LED or Halogen

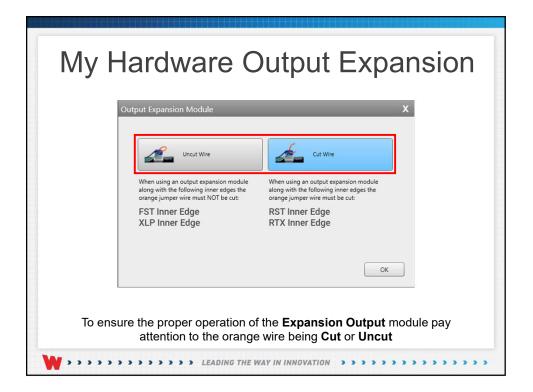


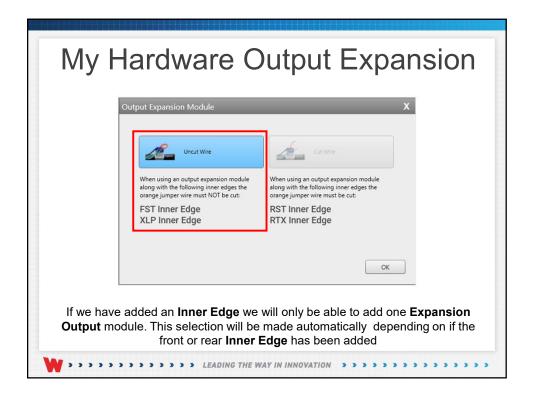


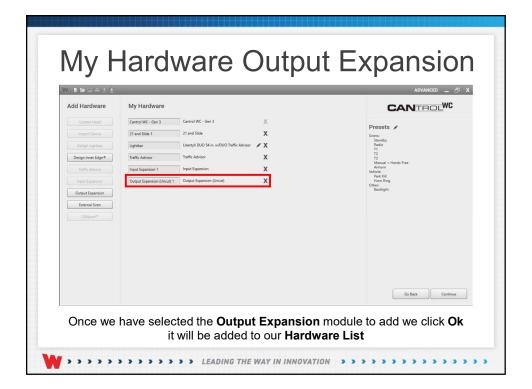
Add Hardware	My Hardware		CANTROLWC
Control Head	Cantrol WC - Gen 3	Cantrol WC - Gen 3 🕺	Presets 🖌
Import Device	21 and Slide 1	21 and Slide X	Sirens:
Design Lightbar	Lightbar	Libertyll DUO 54 in. w/DUO Traffic Advisor 🖌 🗶	Standby Radio T1
Design Inner Edge ®	Inner Edge 1	FST Inner Edge≉, 12 Lamp DUO+™, with 🖋 🗶	T2 T3 Manual + Hands Free
Traffic Advisor	Inner Edge 2	RST Inner Edge *, 10 Lamp DUD+** Traffi 🖋 🗶	Airhorn Vehicle: Park Kill
Input Expansion	Traffic Advisor	Traffic Advisor X	Horn Ring Other
Output Expansion	Input Expansion 1	Input Expansion X	Backlight
External Siren			

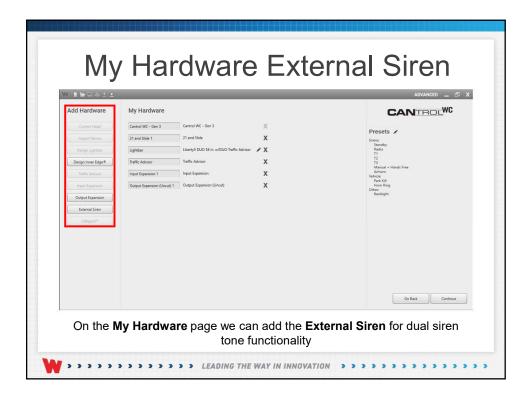


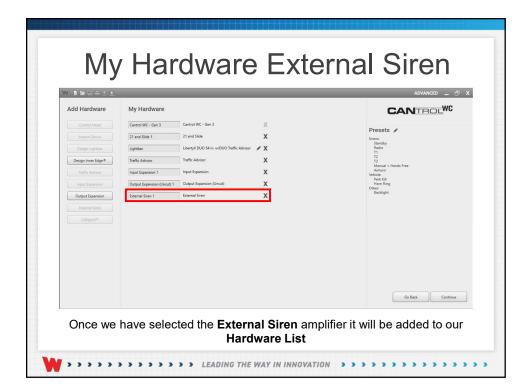
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Add Hardware	My I	Hardware	CANTR	<u>or</u> wc
Control Head	Cant	Configure CANport	×	
Ingent Device Design Legistrar Design Inner Edge Inner Edge Ingel Espansion Cetroral Sean Cottop Espansion Cetroral Sean Cottopert*	21 a Ligh Traff Ovt	CANPORT SETTINGS Choore your vehicle Choore your vehicle Chance up to 8 CAN signal commands CAN 1 CAN 2 CAN 3 CAN 3 CAN 3 CAN 3 CAN 4 CAN 4 CAN 4 CAN 4 CAN 5 CAN 4 CAN 5 CAN 6 CAN 7 CAN 8	TANCHERCE CARCENT CHINA CONCUMPANTAL China Carlia	intended for JuncSouthy, to So ty default, on
			OK	

Add Hardware	My I	Hardware		CANTROL	NC
Control Head	Car	Configure CANport		x	
Import Device	21	CANPORT SETTINGS		TRANSFER/EXTRACT SETTINGS TO/FROM CANPORT	
Design Lightbar	Lig			CANport Firmware Version : Device Not Found Unction	
Design Inner Edge®	Tra	Choose your vehicle	•	Transfer CAN Commands to secondary USB port	
Traffic Advisor	0.	Choose up to 8 CAN signal commands		Estract CAN Commands from secondary USB port	
Input Expansion	Ext	CAN 1	- X		
Output Expansion		CAN 2	- X	entre	
External Siren		CAN 3	- X	• • • • • • • • • • • • • • • • •	
CANport**		CAN 4	• X	Make sure that your USB cable	
		CAN 6	- X	is connected to the CANport	
		CAN 7	· x		
		CAN 8	• X		
				OK.	
					ontinue

CANPORT SETT Choose up to 8 CAN CAN 1 CAN 2 CAN 3 CAN 4 CAN 5 CAN 6 CAN 7 CAN 8	Suburba 2018 Suburba 2018 Suburba 2018 Tahee 2018 Tahee 2018 Tahee 2018 Tahee 2018 Tahee 2018 Charger Pursuit 2016 Charger Pursuit 2016 Charger Pursuit 2016 Charger Pursuit 2018 Expedition 2018 F150 2016 F150 2016 F150 2016 F150 2016 F150 2016	CANADACT SETTINGS TO/FROM CANPORT Canadat Firmware Version : Device Not Found Transfer CAN Commands to secondary USB port Entret CAN Commands from secondary USB port Entret CAN Commands from secondary USB port Commands from secondary USB port
CAN 8	· · · · · · · · · · · · · · · · · · ·	X

Configure CANport	×
CANPORT SETTINGS Choose your vehicle Tahce 2018 Choose up to 8 CAN signal commands CAN 1 ACClutch Brake - Parting CAN 3 Brake - Service Door - Any Eact CAN 4 CAN	IRANSFERZEXTRACT SETTINGS DO/FROM CANPORT Aradia Firmware Version: Device Not Four Tender CAN Commands from secondary USB port Extent CAN Commands from secondary USB port With the set that your USB ports is connected to the CANport
	ОК

CAN	CANport CORT SETTINGS a your vehicle Tahoe 2018 a up to 8 CAN signal commands Brake - Service Door - FD Door - FP Trans - Park Trans - Park Hazards - Lights	- X - X - X - X - X - X - X - X - X - X	TRANSFER/EXTRACT SETTINGS TO/FROM CANPORT CANport Firmware Version : 015248 Transfer CAN Commands to secondary USB port Latent CAN Commands from secondary USB port Definition Model Firmware Version : 015248 Output Definition Definition <tr< th=""></tr<>
	CANport chip.	The image	s we want to read we can then plug into the of CanTrol will disappear and we can no ansfer or Extract

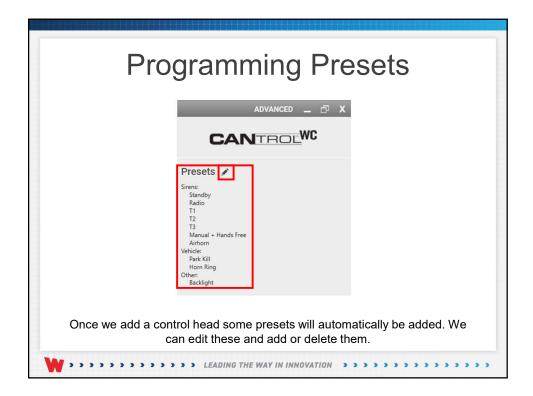
Choose	ORT SETTINGS your vehicle Tahoe 2018 up to 8 CAN signal commands Brake - Service Door - FD Door - FP Trans - Park Trans - Reverse Hazards - Lights	X TRANSFER/EXTRACT SETTINGS TO/FROM CANPORT CANport Firmware Version: 015248 Transfer CAN Commands to secondary US port Estract CAN Commands from secondary USB port X X X X X X X X X X X X X X X X X X X
Once w	e Transfer to the CANr	port chip the message advising our signals match will disappear

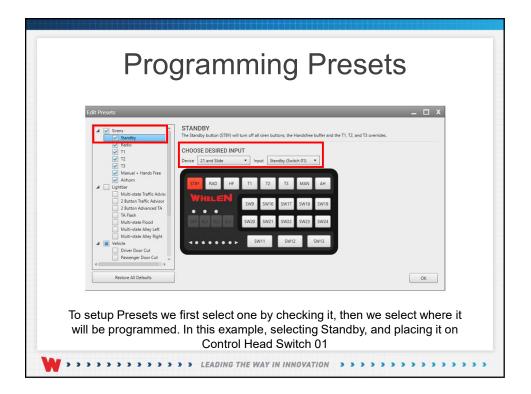
Add Hardware	My Hardware			CANTROLWC
Control Head	Cantrol WC - Gen 3	Cantrol WC - Gen 3	х	
Import Device	21 and Slide 1	21 and Slide	х	Presets 🖋
Design Lightbar	Lightbar	Libertyll DUO 54 in. w/DUO Traffic Advise	~ / X	Standby Radio T1
Design Inner Edge®	Traffic Advisor	Traffic Advisor	x	T2 T3
Traffic Advisor	Output Expansion (Uncut) 1	Output Expansion (Uncut)	х	Manual + Hands Free Airhorn Vehicle:
Input Expansion	External Siren 1	External Siren	x	Park Kill Horn Ring
Output Expansion	Tahoe 2018	Tahoe 2018	/ X	Other: Backlight
External Sines				
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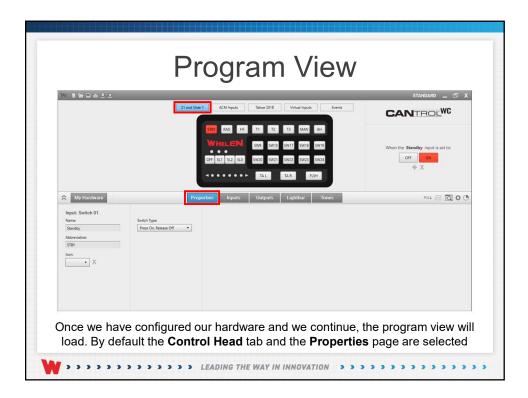
Add Hardware	My Hardware		CANTROLWC
Control Head	Cantrol WC - Gen 3 Cantrol WC - Gen 3	х	Presets 🖌
Import Device	21 and Slide 1 21 and Slide	x	Sirens: Standby
Design Lightbar	Libertyll DUO 54 in. w/DUO Traffic Advisor	≠ X	Radio T1 T2
Design Inner Edge®	Traffic Advisor Traffic Advisor	x	T3 Manual + Hands Free
Traffic Advisor	Output Expansion (Uncut) 1 Output Expansion (Uncut)	x	Airhorn Vehicle: Park Kill
Input Expension	External Siren 1 External Siren	x	Horn Ring Other: Backlight
Output Expansion	Tahoe 2018 Tahoe 2018	∠ x	sackiight
External Sires			
CRNport**			
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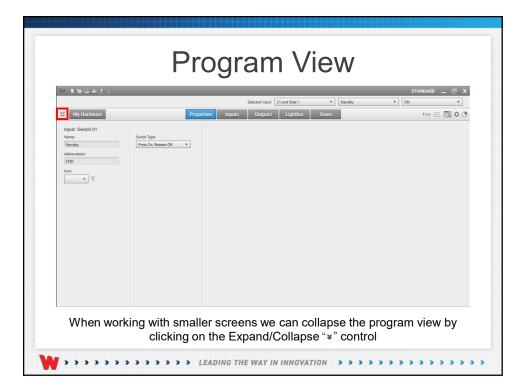
/ N 10 10 - 2 1			ADVANCED _ 🗇
Add Hardware	My Hardware		CANTROLWC
Control Head	Cantrol WC - Gen 3	Cantrol WC - Gen 3	Presets 🖌
Import Device	21 and Slide 1	21 and Slide	Sirens: Standby
Design Lightbar	Lightbar	Libertyll DUO 54 in. w/DUO Traffic Advisor 🛛 🖋 🗙	Radio T1
Design Inner Edge *	Traffic Advisor	Traffic Advisor X	T2 T3 Manual + Hands Free
Traffic Advisor	Output Expansion (Uncut) 1	Output Expansion (Uncut)	Airhorn Vehicle:
Input Expansion	External Siren 1	External Siren X	Park Kill Horn Ring Other
Output Expansion	Tahoe 2018	Tahoe 2018 🖌 🗶	Backlight
External Sines			
			Go Back Continue

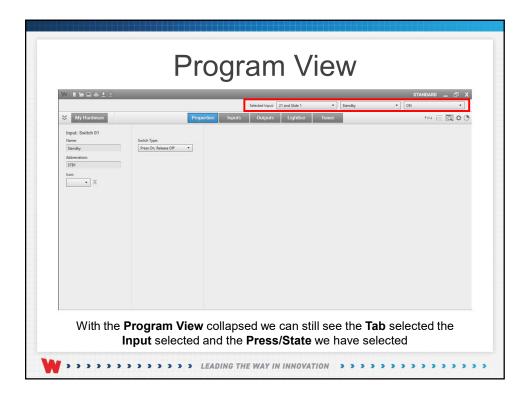
My Hardwai	re Advanced
STANDARD _ 🗗 X	ADVANCED _ 🗗 X
CANTROL	
Presets Sirens: Standby Radio T1 T2 T3 Manual + Hands Free Airhorn Vehicle: Park Kill Horn Ring Other: Backlight	Presets Sirens: Standby Radio T1 T2 T3 Manual + Hands Free Airhorn Vehicle: Park Kill Horn Ring Other: Backlight
simplify some of the options s	d Advanced modes. This allows us to shown throughout the program.

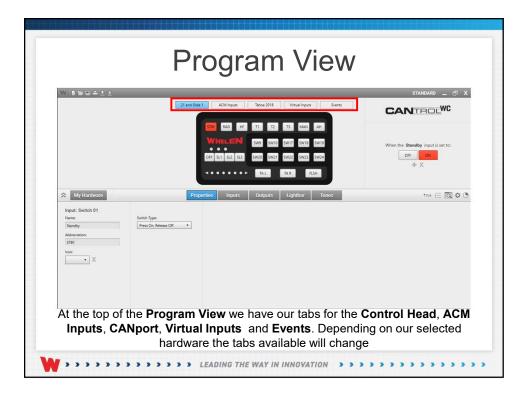


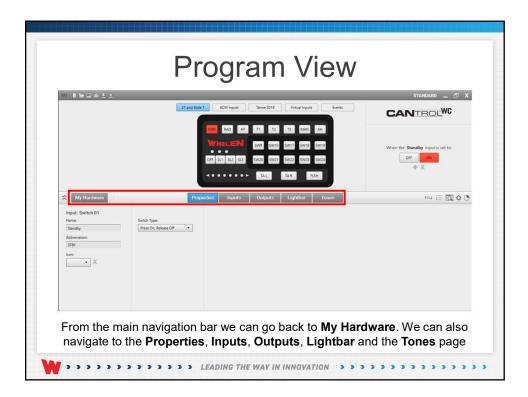


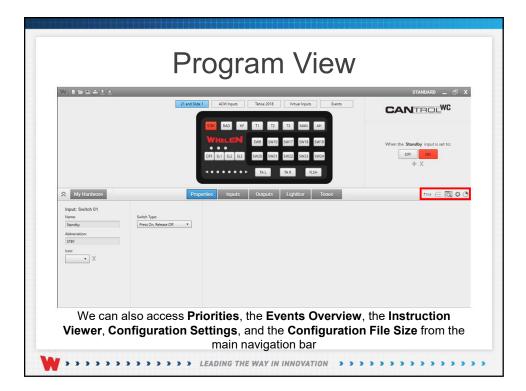


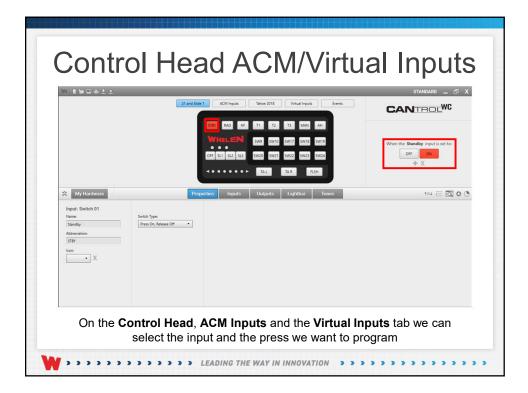


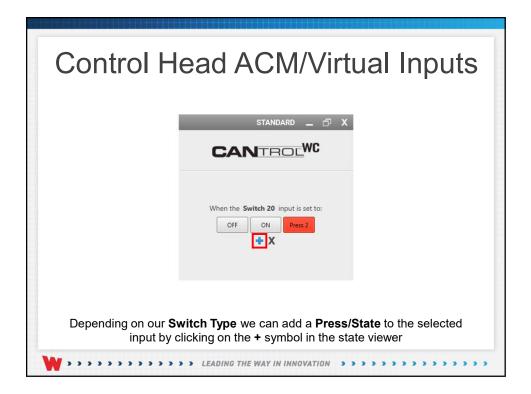


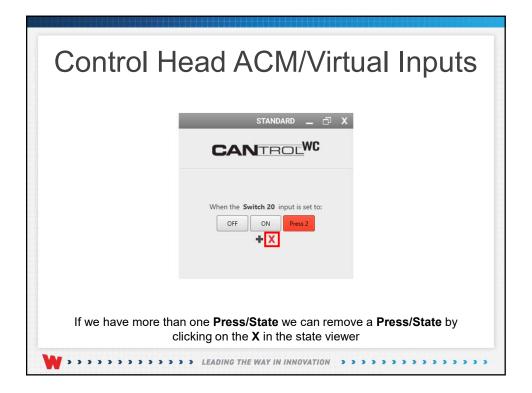


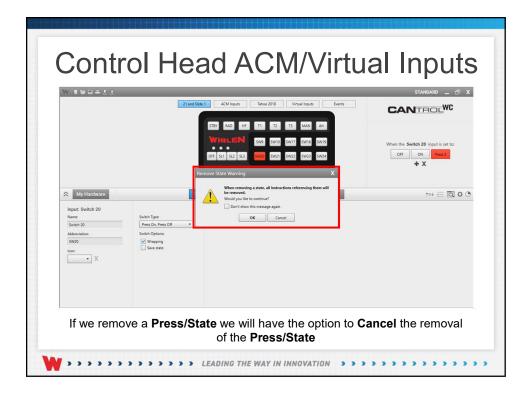










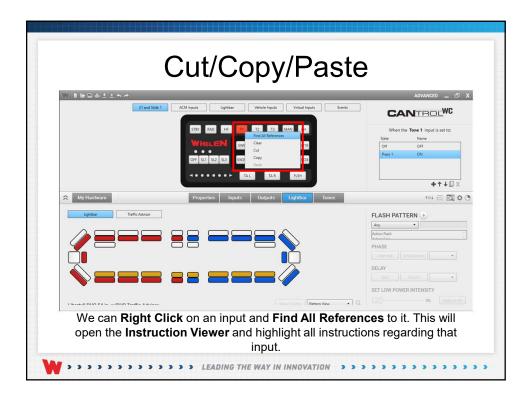


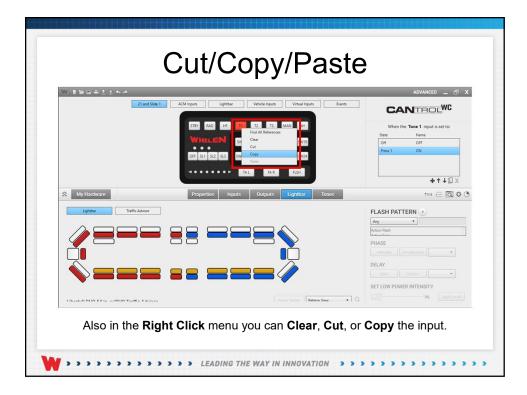
Control Head ACM/Virtual Inputs
ADVANCED _ C X CCANCEDCWC When the Switch 20 input is set to: State Name Off OFF Press 1 Left Alley 1 Press 2 Left Alley 2 + + + C X
In Advanced mode we can change the name of each Press/State that we have added to Control Head and the ACM/Virtual inputs

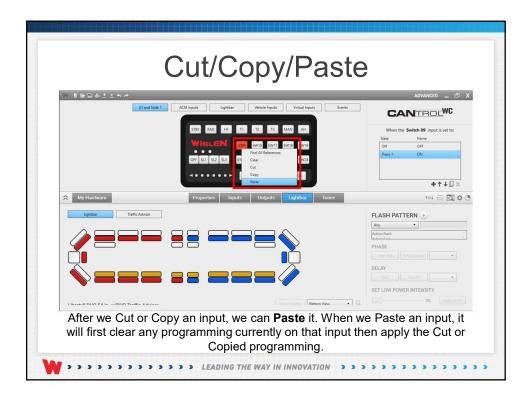
Control H	lead A	ACM/V	/irtual Inputs
	C A		
		Switch 20 input is set to	
	State	Name	
	Off	OFF	
	Press 1	Left Alley 1	
	Press 2	Left Alley2	
	L	+↑↓	x
In Advanced mode	e we can mov	e the selected	Press/State up or down in
in Advanced mode		ress/State list	

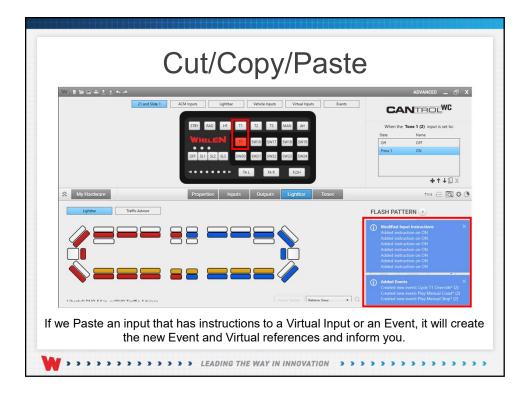
Control H	ead /	ACM/Vi	irtual Inputs
	CA	ADVANCED _ =	□ x
	When the	Switch 20 input is set to:	
	State	Name	_
	Off	OFF	
	Press 1	Left Alley 1	
	Press 2	Left Alley2	
		+ ↑ ↓ <mark> </mark>)	((
In Advanced m	node we car	n duplicate the se	elected Press/State
W *************	> LEADING 1	THE WAY IN INNOVATION	

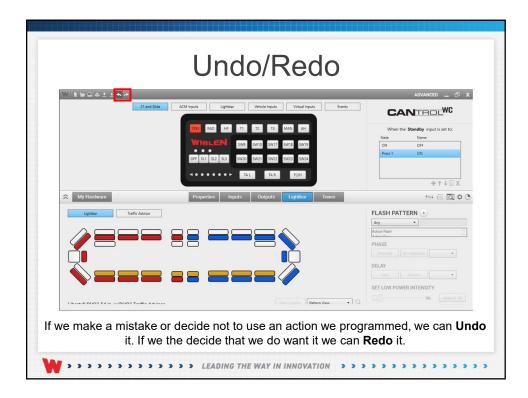
	21 and Slide 1	ACM Inputs Tahoe 2018 Virtual Inputs Brake - Service	
		Door - FD Door - FP Trans - Park Trans - Reverse	When the Vehicle Speed input is set to: 0-20 20-10 30-40 40-50
		Hazards - Lights Vehicle Speed	50-60 60-70 70-80 80-90 90-100 100-110 > 110
Input: Vehicle Speed Name: Vehicle Speed	Solid: Type Ress On Release Off		

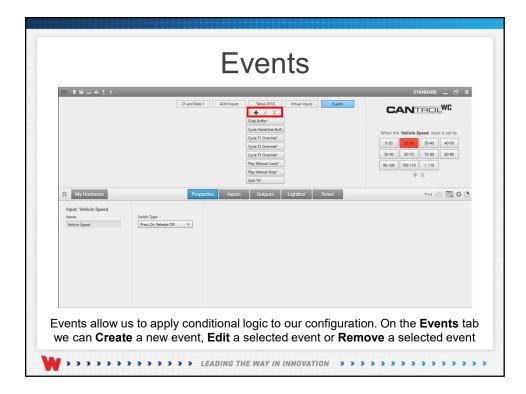


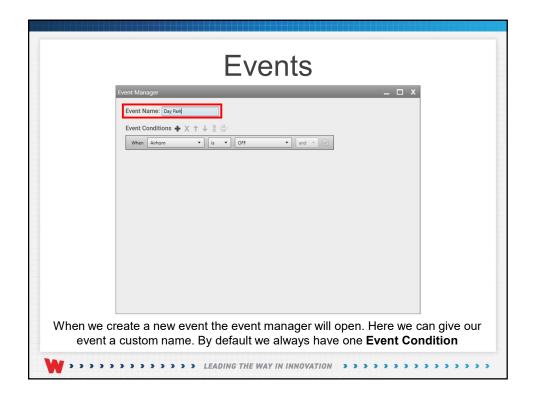




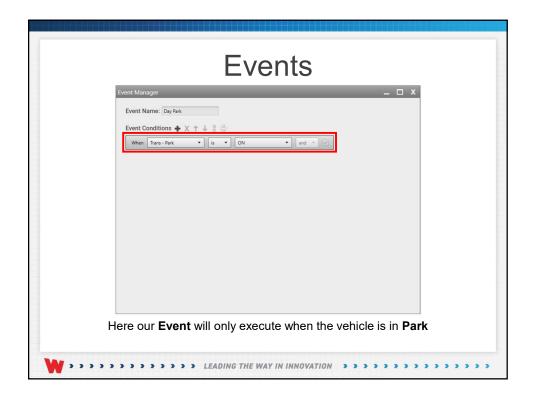




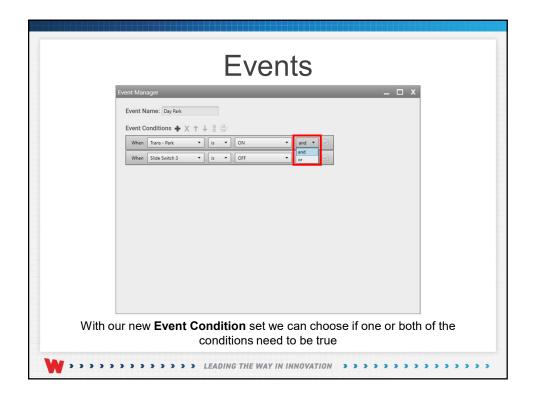




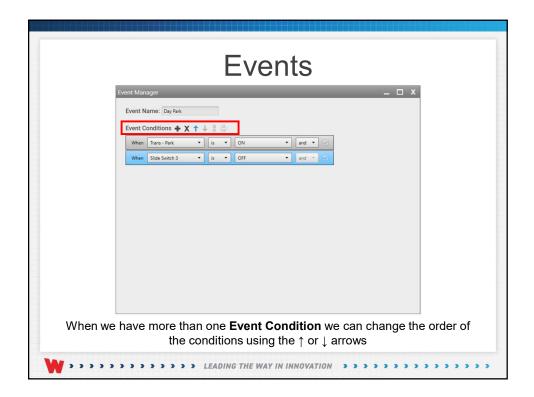
Events	
Event Manager _ C X Event Name: Dy Perk Event Conditions + X + 8 :8: When Airborn is • OFF • and • I T2 Override T3 Directon Right T3 Flash Tares - Reverse Verice Speed Verice Speed Verice Speed Verice Speed Verice Speed	
We can modify the Event Conditions by selecting from the list of available choices	



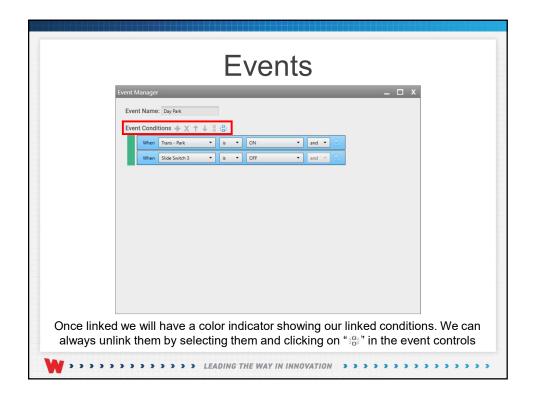
Events
Event Manager _ 🗆 X
Event Name: Day Park
Event Conditions 💠 X 🛧 4 8 😚
When Trans - Park V is V ON V and V
When Airborn I is I OFF I and I I I I I I I I I I I I I
We can add another Event Condition by clicking on the + in the event controls
W>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>



Events
Event Manager 🗕 🗖 X
Event Name: Day Park
Event Conditions 🕂 X 🕇 🕹 🖁
When Trans - Park • is • ON • and •
When Slide Switch 3 If is OFF If and If it is If it is If it is If it is If it is I
To remove a condition we need to select the condition and click on the X in the event controls
W>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>



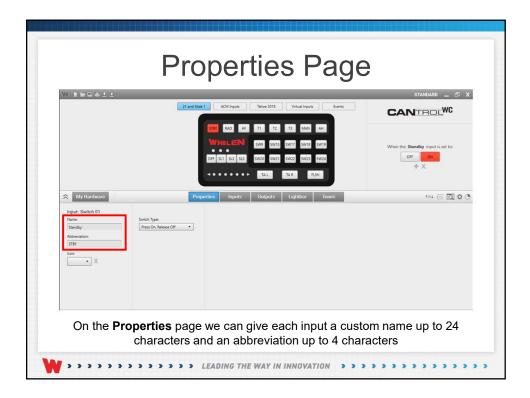
Events	
Event Manager _ 🗖 🗙	
Event Name: Day Park	
Event Conditions 🕂 🗶 🕆 4 🚼	
When Trans - Park is ON and V	
When Slide Switch 3 • is • OFF • and • 12	
We can select multiple conditions by using CTRL + LMB or SHIFT + LMB selected we can then Link them by clicking on "a" in the event controls	
Selected we can then Link them by clicking on g in the event controls	,
W>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	



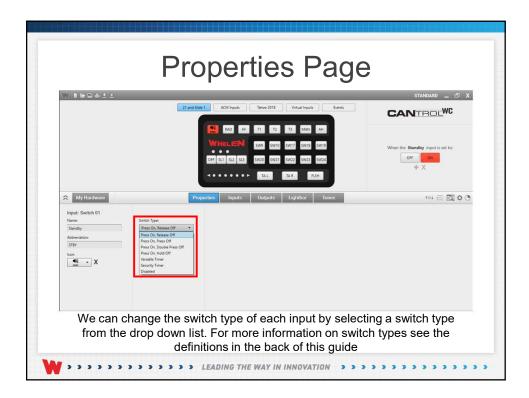
	Events
Event	Manager _ 🗆 X
Eve	ent Name: Day Park
Eve	ent Conditions 🕂 🗶 🛧 🗼 🐰 🖧
	When Trans-Park
	When Slide Switch 3 Vis ON Vis Vis Vis Vis Vis Vis Vis Vis
	When Virtual 06 • is • OFF • and •
	When Virtual 07 • is • OFF • and • Virtual 07
	onditions will have different color indicators. Linked events allow us of conditions that need to evaluate to true for our Event to trigger
W • • • • • • • • •	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

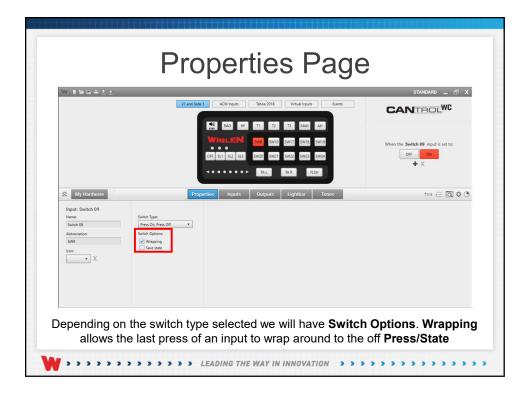
WINNALL			STANDARD _ 🗗 🗙
		21 and Slide 1 ACM Inputs Tahoe 2016 Virtual Inputs	
		Cycle Handshire Buff. Cycle 11 Overside* Cycle 12 Overside* Cycle 13 Overside* Cycle 13 Overside* Rity Minnual Coate* Rity Minnual Stop* Spite Ta*	When Day Park occurs
All My Hardware		Properties Inputs Outputs Lightbar To	nes 🗧 🖂 🗘 🔿
21 and Slide 1 AC	M Inputs Tahoe 2018	Virtual Inputs All Inputs	
NAME	DEVICE	ACTION	
Standby	21 and Slide 1	None	Î
Radio	21 and Slide 1	None	
Handsfree	21 and Slide 1	None	
Tone 1	21 and Slide 1	None	
Tone 2	21 and Slide 1	None	
	21 and Slide 1		

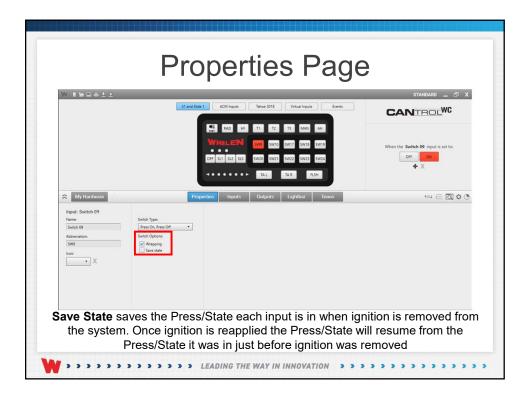
	2		ADVANCED _ 🗗 🕽
	21 and Slide 1	ACM Inputs Tahoe 2018 Virtual Inputs	Exerts CANTROL ^{WC}
		Cycle Haadmee Buill. Cycle 11 Orwenide* Cycle 12 Orwenide* Cycle 13 Orwenide* Reak Manual Case* (Page Manual Seap* Split Ta*	When Day Park occurs.
My Hardware		Properties Inputs Outputs Lightbar	Tones *=+ 🖂 🗘 🗘
21 and Slide 1	ACM Inputs Tahoe 2018	Virtual Inputs All Inputs	
NAME	DEVICE	ACTION	
Standby	21 and Slide 1	None	1
Radio	21 and Slide 1	None	
Handsfree	21 and Slide 1	None •	
Tone 1	21 and Slide 1	None	
	21 and Slide 1	None	
Tone 2			

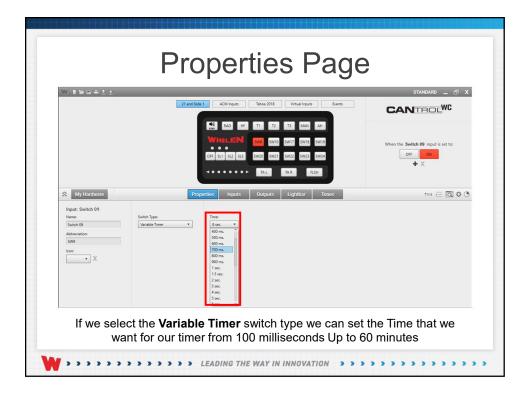


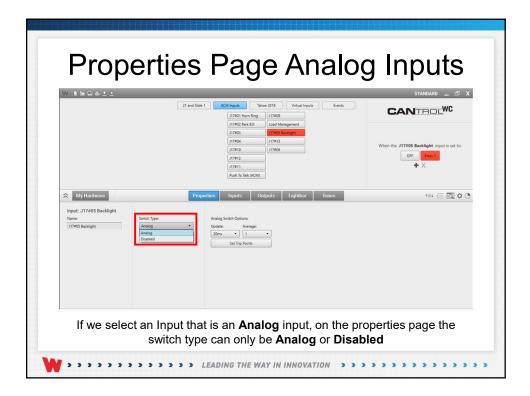
N 199241												ADVANC	e⊃ _ ⊡ X
	21 and Slide 1	Territoria (ACM In			Tahoe 201	8	Vir	tual Inputs		Ever		⊃∟wc
		48	0 AU	Malow W		ш	X	10 mm	jo i			When the Switch 09 in	out is set to:
		STRY	JAN Jal	HI. NOL	MECH	YELP	**			2 TONE	-	State Name	
		Œ								R∜	P≑	Off OFF Press 1 ON	_
		306	\overline{m}	\$D	*		*	SS FAN	THUNK	LOCK	ULOCK		
		360 DEG	AIR HORN	ALARM	ALARM	ALL	ALLEY	ALLEY	ALT	AMBER	ANTI		++↓©×
		ARROW	ARROW FLASH	AUX	AUX 2	AUX 3	ALIX 4	BEACN	BED	BLACK	BLOCK		
My Hardware		BLUE	CANCEL	CLEAR	CMND	1	CODE 2	CODE 3	BLUE	RED	YEL	ta.	
Input: Switch 09		PUTER	CORNER	CRUISE	DASH	DECK	DOME	DOOR LOCK	EPRL CUT FRONT	PRONT	EMERG		
Name: Switch 09	Switch Type: Press On, Press	EKT GPS	GREEN	FLASH	FLOOR	FOG	FRONT	CUT HDLT	FLASH	LT BAR HIDE AWAY	HIGH		
Abbreviation:	Switch Options:	HIGH	HORN	HORN	FLASH	IN BOMBD	FREE INNER EDGE	FLASH	LUFT	LEFT	POWER		
SW9	Wrapping Save state	MAN	месн	MODE	MODE	MODE	OVER	PATT	PIONEER	PLOW	PHR PRE- EMPT		
X		PUDL	REAR	REAR	REAR	REAR	REC	RIGHT	RIGHT	REVERSE	SANDR		
		SCAN	SCENE	SCENE FRONT	SCENE	SCENE REAR	SCENE RIGHT	sec	SIDE	SIDE FLASH	SIGN		
Edit in Master View		SIREN BRAKE	SPOT	STAND BY	STDY	STDY FLASH	STDY RED	STEP	SWEEP LEFT	SWEEP	n		
		TA FLASH	TA	TA FUGHT	TA	TAIL	TAL FLASH	TAKE	TD FLASH	TRACER	TRACER		

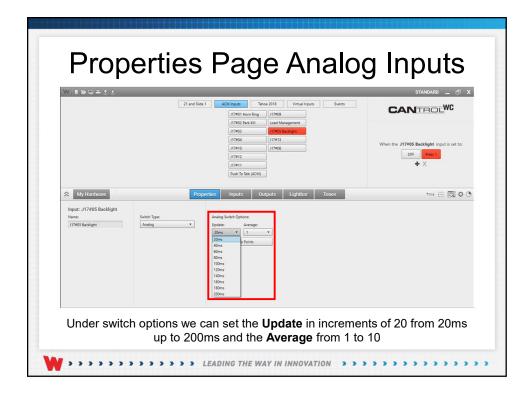


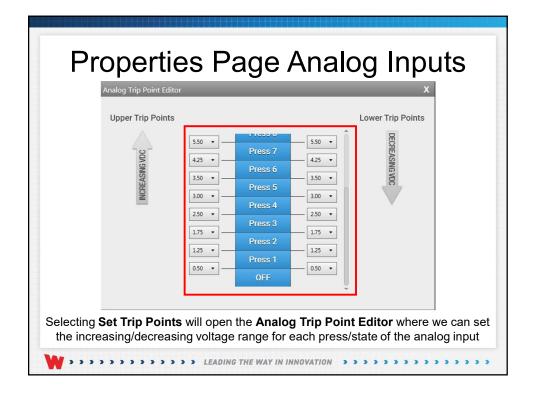












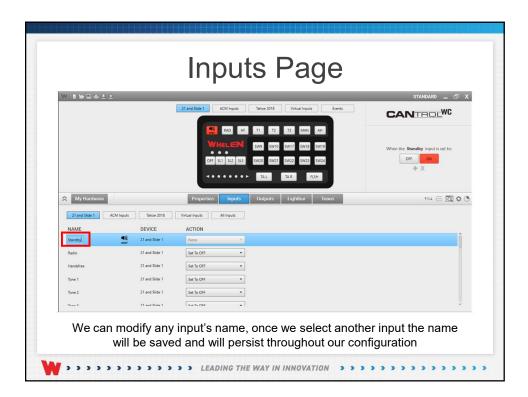
Pro	operties Page	9
	State ACM inputs Takes 2018 Virtual inputs Events Image: Dag instructure Tit T2 Tit MAN All Image: Dag instructure Virtual inputs Events Events Events Events Events Virtual inputs Events Events Events Events Events Virtual inputs Events Events Events Events Events	ADVANCED _ @ X CANTROLWC When the Switch 99 input is set to: Store Name Or OF Prest ON +↑↓□X 104 Ξ @ ◊ @
Settor Type. Variable Timer		ster View

perties Master View -											
Filter:	-				o pour						
NAME	ABBR	ICON	SWITCH TYPE	GROUP	INPUT	WRAPPING	SAVE STATE	ELEC. CONNECTION	UPDATE AVG	TRIP POINTS	TIME
Standby	STBY	48 -	Press On, Release Of *	21 and Slide	Standby			O Positive O Ground		* Set Top Paren	
Radio	RAD	•	Press On, Press Off ·	21 and Slide	Radio			O Positive O Ground		* Set Top Paints	
Handsfree	HF		Press On, Press Off ·	21 and Slide	Handsfree			O Positive O Ground		* Set Top Points	
Wait	WAIL	•	Press On, Press Off *	21 and Slide	Wait	2		O Positive O Ground		• Set Trip Points	
Yelp	YELP	•	Press On, Press Off •	21 and Slide	Yelp			O Positive O Ground			
тз	73	•	Press On, Press Off *	21 and Slide	73			O Positive O Ground		* Set Trip Points	
Manual	MAN	•	Press On, Release Of •	21 and Slide	Manual			O Positive O Ground		* Set Trip Points	
Airhorn	AH	•	Press On, Release Of •	21 and Slide	Airhorn			O Positive O Ground		* Set Top Points	
Switch9	SW9	•	Press On, Release Of •	21 and Slide	Switch9			O Positive O Ground		* Set Top Points	
Switch10	SW10	•	Press On, Press Off 🔹	21 and Slide	Switch10			O Positive O Ground			
TaDirectionLeft	TA L	•	Press On, Press Off ·	21 and Slide	TaDirectionLeft			O Positive O Ground			
TaDirectionRight	TA R	•	Press On, Press Off ·	21 and Slide	TaDirectionRight			O Positive O Ground		* Set Trip Points	
TaFlash	RISH	•	Press On, Press Off 🔹	21 and Slide	TaFlash	8		O Positive O Ground		- Set Top Points	
SideSwitch1	SL1	•	Press On, Release Of •	21 and Slide	SideSwitch1			O Positive O Ground		+ Cet Trip Points	
SlideSwitch2	SL2	•	Press On, Release Of +	21 and Slide	SlideSwitch2			O Positive O Ground		· Set Trip Points	

perties Master Vi 21 and Slide	ACM Input	ts Ve	tual Inputs Tahoe	1018 A#	Inputs							- 0
Filter	_	cinnal tamiri										
NAME	ABBR	ICON	SWITCH TYPE	GROUP	INPUT	WRAPPING	SAVE STATE	ELEC. CONNECTION	UPDATE A	VG	TRIP POINTS	TIME
Standby	ST8Y	44 ·	Press On, Release Of •	21 and Slide	Standby			O Positive O Ground				
Radio	RAD	•	Press On, Press Off •	21 and Slide	Radio			O Positive O Ground			Set Trip Points	
Handsfree	HF	•	Press On, Press Off 🔹	21 and Slide	Handsfree	2		O Positive O Ground			Set Top Parm	
Wail	WAL		Press On, Press Off 🔹	21 and Slide	Wail	2		O Positive O Ground			Set Top Paints	
Yelp	YELP	•	Press On, Press Off 🔹	21 and Slide	Yelp	8		O Positive O Ground			Set Trip Points	
13	13		Press On, Press Off ·	21 and Slide	73			O Positive O Ground			Set Top Points	
Manual	MAN		Press On, Release Of •	21 and Slide	Manual			O Positive O Ground			Set Trip Points	
Airhorn	AH.	•	Press On, Release Of •	21 and Slide	Airborn			O Positive O Ground			Set Trip Points	
Switch9	\$₩9	•	Press On, Release Of •	21 and Slide	Switch9			O Positive O Ground			Set Trip Points	
Switch10	SW10	•	Press On, Press Off ·	21 and Slide	Switch10			O Positive O Ground			Set Trip Points	
TaDirectionLeft	TAL	•	Press On, Press Off 🔹	21 and Slide	TaDirectionLeft			O Positive O Ground			Set Top Points	
TaDirectionRight	TAR	•	Press On, Press Off •	21 and Slide	TaDirectionRight			O Positive O Ground			Set Top Points	
TaFlash	FLSH	•	Press On, Press Off *	21 and Slide	TaFlash			O Positive O Ground			Set Top Points	
SlideSwitch1	SL1	•	Press On, Release Of •	21 and Slide	SlideSwitch1			O Positive O Ground			Set Top Points	
SlideSwitch2	SL2	•	Press On, Release Of •	21 and Slide	SlideSwitch2			O Positive O Ground			Set Trip Points	

Filter: Sol										
NAME	ABBR ICON	SWITCH TYPE	GROUP	INPUT	WRAPPING	SAVE STATE	ELEC. CONNECTION	UPDATE AVG	TRIP POINTS	TIME
Switch9	SW9	Press On, Release	Of • 21 and Slide	Switch9			O Positive O Ground		Set Trip Points	
Switch10	SW10	Press On, Press O	1 • 21 and Slide	Switch10			O Positive O Ground		Set Trip Points	
SlideSwitch1	SL1	Press On, Release	Of • 21 and Slide	SlideSwitch1	×.		O Positive O Ground		Set Top Points	
SlideSwitch2	SL2	Press On, Release	Of • 21 and Slide	SlideSwitch2			O Positive O Ground		Set Top Points	
SlideSwitch3	SL3	Press On, Release	Of • 21 and Slide	Slide5witch3			O Positive O Ground		• Set Trip Points	
Switch20	SW20	Press On, Press O	Y • 21 and Slide	Switch20			O Positive O Ground		• Set Trip Prints	
Switch21	SW21	Press On, Press O	r • 21 and Slide	Switch21	8		O Positive O Ground		Set Trip Points	
Switch22	SW22	Press On, Press O	f • 21 and Slide	Switch22			O Positive O Ground		Set Trip Points	
Switch23	SW23	Press On, Press O	F 21 and Slide	Switch23	2		O Positive O Ground		Set Trip Points	
SlideSwitchOff	OFF	Variable Timer	21 and Slide	SlideSwitchOff			O Positive O Ground		Set Trip Parity	200 ms. •
In N	laster	View w	e can a	also Fil	ter our	· contr	ol head a	nd inpu	uts by t	heir

		Inputs Page	
N BHRALL		Z1 and Side 1 ACM Inputs Tahon 2018 Vritual Inputs Events 171901 Hom Ring 17209 17709	
		(17195) (17195) (17194) (17173) (17191) (17192) (17191) (17193) (17191) (17191) (17191) (17191)	When the Switch 09 input is set to:
All Hardware		Properties Inputs Outputs Lightbar Tones	*≕ ≔ ⊠ ≎ ⊙
21 and Slide 1 ACM Inputs	Tahoe 2018	Virtual Inputs All Inputs	
NAME Standby	DEVICE	ACTION	
stav	21 and Slide 1	None	
Radio	21 and Slide 1 21 and Slide 1	None	
Handsfree		None •	
Tone 1	21 and Slide 1	None	
Tone 2	21 and Slide 1	None	
Teas 2	21 and Clida 1	Name •	· · · · · · · · · · · · · · · · · · ·



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My Hardware		Properties Inpu	Selected Input: 21 and Slide 1	Standby Tones	
21 and Slide 1 ACM In	puts Tahoe 2018	Virtual Inputs All Inputs			
21 and Slide 1 ACM In NAME	DEVICE	ACTION All Inputs			
	21 and Slide 1	None			î
Radio	21 and Slide 1	Set To OFF	•		
Handsfree	21 and Slide 1	Set To OFF	•		
Tone 1	21 and Slide 1	Set To OFF	•		
Tone 2	21 and Slide 1	Set To OFF	•		
Tone 3	21 and Slide 1	Set To OFF	•		
Manual	21 and Slide 1	None	•		
Airhom	21 and Slide 1	None	•		
Switch 09	21 and Slide 1	None	•		
Switch 10	21 and Slide 1	None	•		
Switch 17	21 and Slide 1	None	•		
Curiteria 10	21 and Clide 1	hine.	•		

W BRRALL					STANDARD _ 🗇 X
			Selected Input: 21 and Slide 1	• Standby	•] [ON •]
S My Hardware		Properties Inputs	Outputs Lightbar	Tones	*≕+ ⊠ ¢ 0
21 and Slide 1 ACM I	nputs Tahoe 2018	Virtual Inputs All Inputs			
NAME	DEVICE	ACTION			
Standby	4 21 and Slide 1	None			Î
Radio	21 and Slide 1	Set To OFF	•		
Handsfree	21 and 5lide 1		•		
Tone 1	21 and Slide 1	None Set To OFF			
Tone 2	21 and Slide 1	Set To ON Go To Next State			
Tone 3	21 and Slide 1	Set To OFF	•		
Manual	21 and Slide 1	None	•		
Airhorn	21 and Slide 1	None	-		
Switch 09	21 and Slide 1	None	•		
Switch 10	21 and Slide 1	None	•		
Switch 17	21 and Slide 1	None	•		
Cuinch 10	31 and Clinia 1	[Marco			-

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			Selected Input: 21 and SI	ide 1 • Standby	•] [ON •]
Solution My Hardware		Properties Inp	uts Outputs Lig	htbar Tones	*=+ 🖂 🖸 🗘 🕻
21 and Slide 1 ACM	1 Inputs Tahoe 2018	Virtual Inputs All Inputs			
NAME	DEVICE	ACTION	-		
Standby	48 21 and Slide 1	None			Î
Radio	21 and Slide 1	Set To OFF	•		
Handsfree	21 and Slide 1	Set To OFF	•		
Tone 1	21 and Slide 1	None Set To OFF			
Tone 2	21 and Slide 1	Set To ON Go To Next State			
Tone 3	21 and Slide 1	Set To OFF	•		
Manual	21 and Slide 1	None	•		
Airhorn	21 and Slide 1	None	•		
Switch 09	21 and Slide 1	None	•		
Switch 10	21 and Slide 1	None	•		
Switch 17	21 and Slide 1	None	•		
Curitoria 10	21 and Oida 1	There are a second seco			

W NWEAL.	<u>•</u>				STANDARD _ 🗗 X
			Selected Input: 21 and Slide 1	• Standby	• ON •
😸 My Hardware		Properties Input	S Outputs Lightbar	Tones	*=+ 🖂 🔯 🗘 C
21 and Slide 1	ACM Inputs Tahoe 2018	Virtual Inputs All Inputs			
NAME	DEVICE	ACTION			
Standby	48 21 and Slide 1	None	2		Î
Radio	21 and Slide 1	Set To OFF	•]		
Handsfree	21 and 5lide 1	Set To OFF	•]		
Tone 1	21 and Slide 1	Set To OFF	-		
Tone 2	21 and Slide 1	Set To OFF	•		
Tone 3	21 and Slide 1	Set To OFF	-		10 - E
Manual	21 and Slide 1	None	•]		
Airhorn	21 and Slide 1	None	-		
Switch 09	21 and Slide 1	None			
Switch 10	21 and Slide 1	None Set To OFF			
Switch 17	21 and Slide 1	Set To ON Set To Press 2			
Cullede 10	21 and Slide 1	Set To Press 3 Go To Next State			

			STANDARD
			Selected Input: 21 and Slide 1
My Hardware		Properties In	puts Outputs Lightbar Tones 1=+ to C
21 and Slide 1 ACM	A Inputs Tahoe 2018	Virtual Inputs All Inpu	uts
NAME	DEVICE	ACTION	
Standby	48 21 and Slide 1	None	
Radio	21 and Slide 1	Set To OFF	•
Handsfree	21 and 5lide 1	Set To OFF	•
Tone 1	21 and Slide 1	Set To OFF	•
Tone 2	21 and Slide 1	Set To OFF	•
Tone 3	21 and Slide 1	Set To OFF	*
Manual	21 and Slide 1	None	•
Airhorn	21 and Slide 1	None	•
Switch 09	21 and Slide 1	None	•
Switch 10	21 and Slide 1	None	•
Switch 17	21 and Slide 1	None	•
Cullerle 10	21 and Cline 1	Nees	•

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➢ My Hardware		Properties Inp	Selected input: 21 and Side 1 •] Samaby •] ON putts Outputs Lightbar Tones 1=1 CO 1
21 and Slide 1 AC	M Inputs Tahoe 2018	Virtual Inputs All Inputs	uts
NAME	DEVICE	ACTION	
Standby	48 21 and Slide 1	None	· ·
Radio	21 and Slide 1	Set To OFF	*
Handsfree	21 and Slide 1	Set To OFF	•
Tone 1	21 and Slide 1	Set To OFF	
Tone 2	21 and Slide 1	Set To OFF	•
Tone 3	21 and Slide 1	Set To OFF	•
Manual	21 and Slide 1	None	•
Airhorn	21 and Slide 1	None	•
Switch 09	21 and Slide 1	None	•
Switch 10	21 and Slide 1	None	•
Switch 17	21 and Slide 1	None	•
Cuitesh 10	21 and Slide 1	None	

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				Selected Input: 21 and Slide 1 • Standby • ON
S My Hardware		Properties	Inputs	Outputs Lightbar Tones
21 and Slide 1 AC	M Inputs Tahoe 2018	Virtual Inputs A	al inputs	
NAME	DEVICE	ACTION		
Standby	4 21 and Slide 1	None		
Radio	21 and Slide 1	Set To OFF	•	
Handsfree	21 and Slide 1	Set To OFF	•	
Tone 1	21 and Slide 1	Set To OFF	٠	
Tone 2	21 and Slide 1	Set To OFF	٠	
Tone 3	2 21 and Slide 1	Set To OFF	•	
Manual	21 and Slide 1	None	٠	
Airhom	21 and Slide 1	None	٠	
Switch 09	21 and Slide 1	None	•]
Switch 10	21 and Slide 1	None	•]
Switch 17	21 and Slide 1	None	•]
Cuinch 10	21 and Slide 1	Nee		7

V NWDAŁŁ					11		TANDARD _ 🗗
My Hardware				Selected Input: 21 and Slide 1 Outputs Lightbar	Standby Tones	• ON	™ ⊡ ⊠ ¢
> My Haldware		Properties	Inputs	Outputs Lightbar	Iones		
21 and Slide 1 ACM In			Inputs				
NAME	DEVICE	ACTION					
Standby	40 21 and Slide 1	None					
Radio	21 and Slide 1	Set To OFF	•				
Handsfree	21 and Slide 1	Set To OFF	•				
Tone 1	21 and Slide 1	Set To OFF					
Tone 2	21 and Slide 1	Set To OFF	•				
Tone 3	21 and Slide 1	Set To OFF	•				
Manual	21 and Slide 1	None	•				
Airhors	21 and Slide 1	None	•				
Switch 09	21 and Slide 1	None					
Switch 10	21 and Slide 1	None					
Switch 17	21 and Slide 1	None					
Switch 17	21 and Slide 1	Ivone					

	~ ~			Selected Input:	21 and Slide 1		• Swit	ch 09	ADVANCED _ 🗗
😸 My Hardware		Properties	Inputs	Outputs	Lightbar	To	nes		+=+ :Ξ 🖸 Q
High Current	Low Current	Output Expansion (Unc	21 and Slide 1					ď,	, FLASH PATTERN 🕑
NAME	DEVICE	ACTION	POWER		CRUISE		PHASE	DE	Any
II	Cantrol WC - Gen 3	None	• None	•	None		٥	0	Action Scan Brake Alert
[] J1 #02	Cantrol WC - Gen 3	None	• None	•	None	*	0	0	CA Action 1 CA Action 2 CA Action 3
[] J1 #03	Cantrol WC - Gen 3	None	• None		None	*	0	0	CA Action 4 CA D.F. 60, CA S.F. 120
[] J1 #04	Cantrol WC - Gen 3	None	• None	•	None	•	0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
[] J1 #05	Cantrol WC - Gen 3	None	• None	•	None		0	0	CA Double Flash 120 CA Double Flash 60
[] J1 #06	Cantrol WC - Gen 3	None	▼ None	•	None	÷	0	0	CA Double Flash 75 CA Double Flash 90 CA SF 75 ZZ1
[] J1 #07	Cantrol WC - Gen 3	None	• None	•	None	*	0	0	KASE 75 272 PHASE
[] n #08	Cantrol WC + Gen 3	None	• None	•	None	•	0	0	*
									DELAY
									SET LOW POWER INTENSITY

			• ON •
Properties Inputs	Outputs Lightbar T	Fones	*≕+ :Ξ 🖾 ¢ 🖱
nt Output Expansion (Unc 21 and Side 1		۹ [»] FLASH	PATTERN
ACTION		Any	•
le 1 Turn On TA •		Right Split	
		Flash Random	
		Random Blas Sig Alert 60	t.
		SET BACK	LIGHT INTENSITY
		☑ — []	20%
			20%
		2 U	20%
	ACTION	ACTION	T Ovrjev Ergenerice Une_ T Tenn On

WIDDAS	Selected Inpu	t: 21 and Slide 1	• Standby		STANDARD	· `
😂 My Hardware	Properties		utputs Lightbar	Tones	t≡∔ :	
ACM Outputs	High Current Low Current	Output Expansio				~
NAME	DEVICE	ACTION	POWER	CRUISE	PHASE	DELAY
] J1 #01	Cantrol WC - Gen 3	None	• None	• None	- 0	0
[] J1 #02	Cantrol WC - Gen 3	None	• None	▼ None	- 0	0
[] J1 #03	Cantrol WC - Gen 3	None	• None	▼ None	· 0	0
[] J1 #04	Cantrol WC - Gen 3	None	• None	• None	- 0	o
[] J1 #05	Cantrol WC - Gen 3	None	• None	• None	· 0	0
[] J1 #06	Cantrol WC - Gen 3	None	* None	• None	··· 0	0

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				Selecte	ed Input: 21 a		•	Switch 09	• ON •
My Hardware		Prope	erties Inp	uts O	utputs	Lightbar	Tones		*=+ := [0 0 (
High Current	Low Current	Output Expansion (Unc	21 and S	ide 1				Q	FLASH PATTERN
NAME	DEVICE	ACTION	PO	WER	CR	JISE	PHAS	E DE	Any Action Flash
Amber	Cantrol WC - Gen 3	None	• No	ne	• No	ne	- 0	0	Action Hash Action Scan Brake Alert
Blue	Cantrol WC - Gen 3	None	• No	ne	• No	ne	- 0	0	CA Action 1 CA Action 2
Red White	Cantrol WC - Gen 3	None	• No	De .	• No	DP	- 0	0	CA Action 3 CA Action 4
Green		Tronc.							CA D.F. 60, CA S.F. 120 CA D.F. 60, CA S.F. 60
None	Cantrol WC - Gen 3	None	• No	ne	• No	ne.	* 0	0	CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
Split Colors +	Blue/Amber Blue/White	None	• No	ne	• No	ne	- 0	0	CA Double Flash 120 CA Double Flash 60
12 #06	Red/Amber	None	• No	De .	• No	n#	- 0	0	CA Double Rash 75 CA Double Rash 90
	Red/Blue	Lances							CA SF 75 ZZ1 CA SF 75 ZZ2
J2 #07	Red/Green Red/White	None	• No	né	• No	he	* 0	0	PHASE
12.00	canone and	None	• No	ne	• No	ne	- 0	0	*
32 #09	Cantrol WC - Gen 3	None	• No	ne	• No	ne	- 0	0	DELAY
12 #10	Cantrol WC - Gen 3	None	• No		• No	-	- 0	0	
		Lindine						0	SET LOW POWER INTENSITY
12 #11	Cantrol WC - Gen 3	None	• No	ne	• No	nt	- 0	0	0 - []

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					1 and Slide 1	-	• Switz	h 09	• ON •
My Hardware		Properties	Inputs	Outputs	Lightbar	Tone	IS		*≕+ tΞ 🖸 🗘 (
High Current	Low Current	Output Expansion (Unc	21 and Slide 1					Q	FLASH PATTERN
NAME	DEVICE	ACTION	POWER	C	RUISE	P	PHASE	DE	Any •
Driver Front Vertex	Cantrol WC Gen 3	None	• None	•	None	•	0	0	Action Scan Brake Alert
[] J2 #02	Name: J2 #01 (J2 #01) Wire Color: Brown Gen 3	None	• None	•	None	•	0	0	CA Action 1 CA Action 2 CA Action 3
[] /2 #03	Cantrol WC - Gen 3	None	• None	•	None	* (0	0	CA Action 4 CA D.F. 60, CA S.F. 120
[] J2 #04	Cantrol WC - Gen 3	None	• None	•	None	•	0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
[] <i>12 #</i> 05	Cantrol WC - Gen 3	None	• None	•]	None	•	0	0	CA Double Flash 120 CA Double Flash 60
[] J2 #06	Cantrol WC - Gen 3	None	• None	•]	None	•	0	0	CA Double Flash 75 CA Double Flash 90 CA SF 75 ZZ1
[] J2 #07	Cantrol WC - Gen 3	None	• None	•]	None	•	0	0	CA SE 75 772
] 12 #08	Cantrol WC - Gen 3	None	• None	•	None	•	0	0	PHASE
]] 32 #09	Cantrol WC - Gen 3	None	• None	•	None	•	0	0	DELAY
[] J2#10	Cantrol WC - Gen 3	None	• None	•	None	-	0	0	
12 #11	Cantrol WC - Gen 3	None	None	•][None	•	0	0	SET LOW POWER INTENSITY

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				Selected Input:		200	- Anna	tch 09	• ON •
S My Hardware		Prope	rties Input	Outputs	Lightbar	Ton	es		*=+ := 🖸 🗘 :
High Current	Low Current	Output Expansion (Unc	21 and Slide	1				Q	FLASH PATTERN
NAME	DEVICE	ACTION	POWE	R	CRUISE		PHASE	DE	Any
Driver Front Vertex	Cantrol WC - Gen 3	None	• None	•	None	•	0	0	Action Scan Brake Alert CA Action 1
[] /2 #02	Cantrol WC - Gen 3	None	• None	•	None	*	0	0	CA Action 1 CA Action 2 CA Action 3
[] 12 #03	Cantrol WC - Gen 3	None	• None	•	None	٠	0	0	CA Action 4 CA D.F. 60, CA S.F. 120
] 12 #04	Cantrol WC - Gen 3	None	• None	•	None	*	0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
]] J2 #05	Cantrol WC - Gen 3	None	• None	•	None		0	0	CA Double Flash 120 CA Double Flash 120 CA Double Flash 60
[] J2 #06	Cantrol WC - Gen 3	None	• None	•	None	*	0	0	CA Double Flash 75 CA Double Flash 90
[] J2.#07	Cantrol WC - Gen 3	None	• None	•	None	*	0	0	CA SF 75 ZZ1 CA SF 75 ZZ2
] 12 #08	Cantrol WC - Gen 3	None	• None	-	None		0	0	PHASE
12 #09	Cantrol WC - Gen 3	None	• None	•	None		0	0	DELAY
[] 12 #10	Cantrol WC - Gen 3	None	• None	•	None		0	0	
12 #11	Cantrol WC - Gen 3	None		•			0	0	SET LOW POWER INTENSITY
<i>12 #</i> 11	Cantrol WC - Gen 3	None	▼ None	•]	None	*	0	0	

NIGHALL	****				Selected Input: 21 and Slide		Slide Switch	ADVANCED _ 🗗 13 • ON •
S My Hardware		Pro	perties	Inputs	Outputs Lightbar	Tones		*≕∔ ⊠ ¢
High Current	Low Curren		21 and Slic	ie			Q	FLASH PATTERN 🕑 ★
NAME	DEVICE	ACTION		POWER	CRUISE	PI	HASE D	Pady.
Driver Front Vertex	Cantrol WC - Gen 3	Turn On	<u> -</u>	None	• None	• 0	0	Bar TA CA
[] J2 #02	Cantrol WC - Gen 3	Turn On	•	None	• None	• 0	0	CA ECE Favorites
12 #03	Cantrol WC - Gen 3	Turn On	- 12	None	• None	* 0	0	CA D.F. 60, CA S.F. 120 CA D.F. 60, CA S.F. 60
[] J2 #04	Cantrol WC - Gen 3	Turn On	- 10	None	• None	. 0	0	CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
[] J2 #05	Cantrol WC - Gen 3	None	•	None	None	~ 0	0	CA Double Flash 120 CA Double Flash 60 CA Double Flash 75
[] J2 #06	Cantrol WC - Gen 3	None	•	None	• None	* 0	0	CA Double Rash 90 CA SF 75 ZZ1
[] J2 #07	Cantrol WC - Gen 3	None	•	None	• None	* 0	0	CA SE 73 222 PHASE
[] 12 #08	Cantrol WC + Gen 3	None	•	None	• None	* 0	0	0 •
]] 12 #09	Cantrol WC - Gen 3	None	•	None	None	* 0	0	DELAY
[] 12 #10	Cantrol WC - Gen 3	None	•	None	None	* 0	0	SET LOW POWER INTENSITY
[] J2 #11	Cantrol WC - Gen 3	None	•	None	•] [None	- 0	0	

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	High Current	Low Current		21 and Slid						Q	» FLASH PATTERN 🕑 😿
	NAME	DEVICE	ACTION		POWER		CRUISE		PHASE	D	Any Action Flash
10	Driver Front Vertex	Cantrol WC - Gen 3	Turn On	- 14	None	•	None	•	0	٥	Action Scan Brake Alert CA Action 1
0	12 #02	Cantrol WC - Gen 3	None	•	None	•	None		0	0	CA Action 2 CA Action 3
1	/2 #03	Cantrol WC - Gen 3	None	•	None	•	None	×	0	0	CA Action 4 CA D.F. 60, CA S.F. 120 CA D.F. 60, CA S.F. 60
П.,	12 #04	Cantrol WC - Gen 3	None	•	None	•	None	*	0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
0	J2 #05	Cantrol WC - Gen 3	None	•	None	•	None	•	0	0	CA Double Flash 120 CA Double Flash 60 CA Double Flash 75
Π.	J2 #06	Cantrol WC - Gen 3	None	•	None	•	None	•	0	0	CA Double Flash 90 CA SF 75 ZZ1
0	12 #07	Cantrol WC - Gen 3	None	•	None	•	None		0	0	CA SF 75 222 ~ PHASE
0	12 #08	Cantrol WC - Gen 3	None		None	•	None	•	0	0	0 *
0	J2 #09	Cantrol WC - Gen 3	None	•	None	•	None		0	0	DELAY
1	12 #10	Cantrol WC - Gen 3	None	•	None	•	None	•	0	0	SET LOW POWER INTENSITY
0	J2 #11	Cantrol WC - Gen 3	None	•	None	•	None		0	0	

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-	High Current	Low Current	Output Expansion (Unc 21	and Slide 1					Q	FLASH PATTERN
	NAME	DEVICE	ACTION	POWER		CRUISE		PHASE	DE	Any Action Flash
	Driver Front Vertex	Cantrol WC - Gen 3	Turn On 👫 🔹	None	•	None	÷	0	0	Action Scan Brake Alert
	12 #02	Cantrol WC - Gen 3	Turn On 🕂 🔹	None	•	None	*	0	0	CA Action 1 CA Action 2 CA Action 3
	J2 #03	Cantrol WC - Gen 3	Turn On 🚺 🔹	None	•	None	٠	0	0	CA Action 4 CA D.F. 60, CA S.F. 120
	12 #04	Cantrol WC - Gen 3	Turn On 🕂 🔹	None	•	None	*	0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
0	J2 #05	Cantrol WC - Gen 3	None •	None	•	None	•	0	0	CA DF. 60, CA S.F. 90 CA Double Flash 120 CA Double Flash 60
в	12 #06	Cantrol WC - Gen 3	None Turn On	None	•	None	•	0	0	CA Double Flash 75 CA Double Flash 90
1	J2 #07	Cantrol WC - Gen 3	Turn Off Pattern Override	None	•	None		0	0	CA SF 75 ZZ1 CA SF 75 ZZ2 *
	<i>12 #08</i>	Cantrol WC - Gen 3	None 💌	None		None		0	0	PHASE
	12 #09	Cantrol WC - Gen 3	None *	None		None		0	0	DELAY
	12 #10	Cantrol WC - Gen 3	None •	None		None		0	0	
	12 #11	Cantrol WC - Gen 3	Lower	None		None				SET LOW POWER INTENSITY
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×	My Hardware		Properties	Inputs	Outputs Lightbar	Tones		*≕ @ ♥ (
-	High Current	Low Current	Dutput Expansion (Unc	21 and Slide 1	······································		Q	FLASH PATTERN
	NAME	DEVICE	ACTION	POWER	CRUISE	PHAS	E DE	Any
	Driver Front Vertex	Cantrol WC - Gen 3	Tum On	• None	• None	- 0	0	SA75 CF75 C2 8 Signal Alert 60 Signal Alert 75
	J2 #02	Cantrol WC - Gen 3	Turn On AF	• None	• None	* 0	0	Signal Alert 90 Single Flash 120
	<i>J2 #</i> 03	Cantrol WC - Gen 3	Turn On	None	• None	- 0	0	Single Flash 150 Single Flash 300 Single Flash 60
	12 #04	Cantrol WC - Gen 3	Turn On	• None	None	* 0	0	Single Flash 60 (Day Simmer) Single Flash 60 (Day) Single Flash 60 (Night Simmer)
	/2 #05	Cantrol WC - Gen 3	Turn Off	• None	• None	- 0	0	Single Flash 60 (Night) Single Flash 75
	J2 #06	Cantrol WC - Gen 3	Turn Off	• None	• None	* 0	0	Single Flash 75, 150 Single Flash 90 Steady Flash
U	J2 #07	Cantrol WC - Gen 3	Pattern Override SA	• None	• None	• 0	0	Variable Glow PHASE
0	J2 #08	Cantrol WC - Gen 3	Pattern Override	None	• None	• 0	0	0 •
0	j2 #09	Cantrol WC - Gen 3	None Turn On	None	• None	* 0	0	DELAY
	J2 #10	Cantrol WC - Gen 3	Turn Off Pattern Override	None	• None	- 0	0	
	12 #11	Cantrol WC - Gen 3	None	• None	• None	- 0	0	SET LOW POWER INTENSITY

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My Hardware		Properti	ies.	Inputs	Outputs	Lightbar	To	nes		t=+ tΞ 🖸 🗘 (
High Current	Low Current	Sutput Expansion (Unc	21.	and Slide 1	1			_	Q	» FLASH PATTERN ()
NAME	DEVICE	ACTION		POWER	-	CRUISE		PHASE	DE	Any
Driver Front Vertex	Cantrol WC - Gen 3	Turn On	<u>.</u>	None	•	None		0	0	Action Flash Action Scan Brake Alert
]] J2 #02	Cantrol WC - Gen 3	Turn On	<u>.</u>	None	•	None	•	0	0	CA Action 1 CA Action 2 CA Action 3
12 #03	Cantrol WC - Gen 3	Turn On	<u>.</u> •	None	•	None		0	0	CA Action 3 CA Action 4 CA D.F. 60, CA S.F. 120
12 404	Cantrol WC - Gen 3	Turn On	<u>.</u>	None	•	None		0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
[] J2 #05	Cantrol WC - Gen 3	Turn Off	30 ·	None	·	None	-	0	0	CA Double Flash 120 CA Double Flash 60
[] 12 #06	Cantrol WC - Gen 3	Turn Off	•	None	•	None		0	0	CA Double Flash 75 CA Double Flash 90 CA SF 75 ZZ1
[] J2 ≠07	Cantrol WC - Gen 3	Pattern Override	SA -	None	•	None		0	0	CASE 75 272
[] 12 #08	Cantrol WC - Gen 3	Pattern Override	SA -	None		None		0	0	0 •
]]	Cantrol WC - Gen 3	None	•	None	•	None		0	0	DELAY
[] J2#10	Cantrol WC - Gen 3	None	•	None	•	None	•	0	0	0 •
j2 #11	Cantrol WC - Gen 3	None	•	None	•	None		0	0	SET LOW POWER INTENSITY

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😸 My Hardware		Properti	ies Inputs	Out	puts Lightbar	Tones		*=+ 🖂 🔯 🗘
High Current	Low Current	Output Expansion (Unc	21 and Slide 1				Q	» FLASH PATTERN
AME	DEVICE	ACTION	POWER	c	RUISE	PHASE	DELAY	Any •
ver Front Vertex	Cantrol WC - Gen 3	Tum On 🔤 🔹	None	•	None •	0	0	Action Flash Action Scan Brake Alert
#02	Cantrol WC - Gen 3	Turn On	None	•	None •	0	0	CA Action 1 CA Action 2 CA Action 3
#03	Cantrol WC - Gen 3	Turn On 🔥 🔹	None	•	None •	180	0	CA Action 4 CA D.F. 60, CA S.F. 120
P04	Cantrol WC - Gen 3	Turn On	None	•	None •	180	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
#05	Cantrol WC - Gen 3	Tum Off	None	•	None •	0	0	CA Double Flash 120 CA Double Flash 60
#06	Cantrol WC - Gen 3	Turn Off	None	•	None •	0	0	CA Double Flash 75 CA Double Flash 90 CA SF 75 ZZ1
#07	Cantrol WC - Gen 3	Pattern Override SA •	None	•	None •	0	0	CASE 75 772 PHASE
#08	Cantrol WC - Gen 3	Pattern Override	None	•	None •	0	0	180 •
#09	Cantrol WC - Gen 3	None •	None	•	None •	0	0	DELAY
#10	Cantrol WC - Gen 3	None •	None	•	None •	0	0	•
#11	Cantrol WC - Gen 3	None	None	•	None •	0	0	SET LOW POWER INTENSITY

				S	elected Input:	21 and Slide 1		• Swi	tch 09	ADVANCED _ 🗗
S My Hardware		Proper	ties	Inputs	Outputs	Lightbar	To	nes		t=+ := 🖸 🗘 (
High Current	Low Current	Output Expansion (Unc	21	and Slide 1]				Q	FLASH PATTERN 🕑
NAME	DEVICE	ACTION		POWER		CRUISE		PHASE	DE	Any Action Flash
Driver Front Vertex	Cantrol WC - Gen 3	Turn On	AF •	None	•	None	*	0	0	Action Scan Brake Alert
[] 12 #02	Cantrol WC - Gen 3	Turn On	AF •	None	•	None		0	0	CA Action 1 CA Action 2 CA Action 3
12 #03	Cantrol WC - Gen 3	Turn On	AF -	None	•	None		180	0	CA Action 4 CA D.F. 60, CA S.F. 120
]] J2 #04	Centrol WC - Gen 3	Turn On	AF -	None	•	None	*	180	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
]] J2 #05	Cantrol WC - Gen 3	Turn Off	- 10	None	•	None	•	0	0	CA Double Flash 120 CA Double Flash 60
	Cantrol WC - Gen 3	Turn Off	- 10	None	•	None		0	0	CA Double Flash 75 CA Double Flash 90 CA SF 75 ZZ1
[] J2 #07	Cantrol WC - Gen 3	Pattern Override	SA •	None	•	None		0	0	CASE 75 772
[] <i>12 #</i> 08	Cantrol WC - Gen 3	Pattern Override	SA -	None	•	None		0	0	0 •
]] 32 #09	Cantrol WC - Gen 3	None	•	None	•	None		0	0	DELAY
[] J2 #10	Cantrol WC - Gen 3	None	•	None	•	None	•	0	0	0
12 #11	Cantrol WC - Gen 3	None		None		None	*	0	0	SET LOW POWER INTENSITY

W		**	_	Selected Input	21 and Slide 1	•]]	Switch 09	ADVANCED _ 🗗
×	My Hardware		Properties	Inputs Output:		Tones	Switch 05	
-	High Current	Low Current	Dutput Expansion (Unc 2	and Slide 1			q	» FLASH PATTERN ()
	NAME	DEVICE	ACTION	POWER	CRUISE	PHAS	E DE	Any *
BUS	Driver Front Vertex	Cantrol WC - Gen 3	None •	Enable Low Power 20% •	None	- 0	0	Action Flash Action Scan Brake Alert
D	12 #02	Cantrol WC - Gen 3	None •	None Enable Low Power	None	- 0	0	CA Action 1 CA Action 2
	J2 #03	Cantrol WC - Gen 3	None •	Disable Low Power None	None	- 0	0	CA Action 3 CA Action 4 CA D.F. 60, CA S.F. 120
	12 #04	Cantrol WC - Gen 3	None •	None -	None	* 0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90
	/2 #05	Cantrol WC - Gen 3	None -	None •	None	* 0	0	CA D.F. 60, CA S.F. 90 CA Double Flash 120 CA Double Flash 60
	J2 #06	Cantrol WC - Gen 3	None	None -	None	* 0	0	CA Double Flash 75 CA Double Flash 90 CA SF 75 ZZ1
	12.#07	Cantrol WC - Gen 3	None •	None	None	- 0	0	CA SE 75 772 *
	12 #08	Cantrol WC - Gen 3	None •	None •	None	- 0	0	PHASE
	12 #09	Cantrol WC - Gen 3	None •	None	None	- 0	0	DELAY
	12#10	Cantrol WC - Gen 3	None	None •	None	- 0	0	•
	12 #11	Cantrol WC - Gen 3	None	None •	None	- 0	0	SET LOW POWER INTENSITY

WINDAL	**	_	Selecte	d Input: 21 and Slide	•][Switch 09	ADVANCED _ 🗗
😆 My Hardware		Proper	ties Inputs O	rtputs Lightba	r Tones		*=+ 🖂 🖸 🗘
High Current	Low Ci	urrent Outpu	t Expansion (Uncut)	21 and Slide]	Q,	FLASH PATTERN 🕑 \star
NAME	ACTION	POWER	CRUISE	PHASE	DELAY		Favorites Action Flash
[] J3 #01	Turn On	Enable Low Po	wer 30% • None	- 0	0		Action Scan Brake Alert
50# IL	None	• None	• None	- 0	0		CA Signal Alert 120 CA Single Flash 120 CA Single Flash 60
]] J1 #03	None	• None	• None	× 0	0		CA T.F. 60, CA S.F. 120 CA T.F. 90, CA S.F. 120
] /1 #04	None	• None	• None	- 0	0		CA Triple Flash 120 Comet Flash 90 Double Flash 120
]] л #05	None	• None	• None	~ 0	0		Double Flash 150 ECE Single Flash 125, ECE Double Flash 125
[] J1 ≠06	None	• None	•] [None	~ 0	0		Long Double Flash 75 Modu Flash 150 Off
[] J1 #07	None	• None	• None	~ 0	0		PHASE
]] J1 #08	None	• None	None	- 0	0		0 •
							DELAY
							0 * SET LOW POWER INTENSITY

W.	N D S L L	**	_	Select	ed Input: 21 and Slide 1		• Switz	:h 09	ADVANCED _ 🗗
×	My Hardware		Properties	Inputs	utputs Lightbar	Ton	es		*=+ ⊡ ⊠ ≎
È	High Current	Low Current	Output Expansion (Unc	21 and Slide 1				q	» FLASH PATTERN 🕑
	NAME	DEVICE	ACTION	POWER	CRUISE		PHASE	DE	Any Double Flash 90
Į.	Driver Front Vertex	Cantrol WC - Gen 3	Turn On 💽 •	Enable Low Power	20% • None	•	0	0	ECE Double Flash 125 ECE Single Flash 125
П	<i>12</i> #02	Cantrol WC - Gen 3	None	None	None		0	0	ECE Single Flash 125, ECE Double Flash 125 Flim Flam Long Double Flash 75
	J2 #03	Cantrol WC - Gen 3	None	None	None	*	0	0	Long Flash 75 Long Flash Trio 1
	12 #04	Cantrol WC - Gen 3	None	None	• None	*	0	0	Long Flash Trio 2 Long Flash Trio 3 Micro Burst
	J2 #05	Cantrol WC - Gen 3	None	None	• None	•	0	0	Modu Flash 150 Modu Flash 60
	J2 #06	Cantrol WC - Gen 3	None	None	• None	*	0	0	Modu Flash 75 Off On
	J2 #07	Cantrol WC - Gen 3	None	None	• None		0	0	Pina Pona -
	12 #08	Cantrol WC - Gen 3	None	None	• None		0	0	0 •
	12 #09	Cantrol WC - Gen 3	None	None	• None	•	0	0	DELAY
	12 #10	Cantrol WC - Gen 3	None	None	• None	•	0	0	0 •
	12 #11	Cantrol WC - Gen 3	None	None	• None		0	0	SET LOW POWER INTENSITY

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~	my flatenate				Eightuda	Tones		»
L	High Current	Low Current Out	tput Expansion (Unc 21	and Slide 1		_	Q,	FLASH PATTERN
	NAME	DEVICE	ACTION	POWER	CRUISE	PHASE	DE	Action Flash
	J2 #01	Output Expansion (Uncu	None •	None	THOME	• 0	0	Action Scan Brake Alert
	12 #02	Output Expansion (Uncu	None	None	None Enable Cruise	0	0	CA Action 1 CA Action 2 CA Action 3
	J2 #03	Output Expansion (Uncu	None •	None	Disable Cruise None	• 0	0	CA Action 3 CA Action 4 CA D.F. 60. CA S.F. 120
	/2 #04	Output Expansion (Uncu	None	None	• None	• 0	0	CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75
	/2 #05	Output Expansion (Uncu	None •	None	• None	•	0	CA D.F. 60, CA S.F. 90 CA Double Flash 120
		Output Expansion (Uncu		Lastron and the second s	Lorens	• •	0	CA Double Rash 60 CA Double Rash 73 CA Double Rash 90
				None	100000			CA DOUBLE HASH SU CA SF 75 ZZ1 CA SF 75 ZZ2
	J2 #07	Output Expansion (Uncu	None •	None	None	• •	0	PHASE
	12 #08	Output Expansion (Uncu	None •	None	None	• 0	0	
	J3 #01	Output Expansion (Uncu	None •	None	None	• 0	0	DELAY
	J3 #02	Output Expansion (Uncu	None	None	• None	• 0	0	•
	/3 #03	Output Expansion (Uncu	None	None	• None	- 0	0	SET LOW POWER INTENSITY

W 1995-114	STANDARD _ 🗇 X
23 and Side 1 ACM inputs Lightbar Vehicle Inputs Virtual Inputs	Events CANTROL ^{WC}
STBY RAD HPI T1 T2 T2 MAN AH WHELEN RAD SW10 SW17 SW13 SW19 OFF SL1 SL2 SL3 SW20 SW21 SW23 SW24 H TA TA TA TA TA TA	When the Switch 09 input is set to:
My Hardware Properties Inputs Outputs Lightbar	Tones text 🗄 🖾 🗘 🕻
Lightbar Inner Edge 1 Traffic Advisor	FLASH PATTERN
	Action Flath
	PHASE Secultariants
N /	DELAY Cesarc ·
	SET LOW POWER INTENSITY

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21 and Slide 1 ACM Inputs	Lightbar Vehicle Inputs Virtual Inputs Events	CANTROLWC
STAN E	AD HF TT TZ TA AAK LEAN KMT SWT0 SWT3 SWT3 SWT9 SL2 SL3 SW00 SW21 SW23 SW04 SL2 SL3 SW00 SW21 SW23 SW04 SL2 SL3 SW00 SW21 SW23 SW04	When the Switch 09 input is set to:
My Hardware Properti	ies Inputs Outputs Lightbar Tones	tat 😇 🔯 🗘 (
Lightbar inner Edge 1 Traffic Advisor		FLASH PATTERN
		Any Action Flash
		PHASE
		Atenati Seultanessa •
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•		SET LOW POWER INTENSITY
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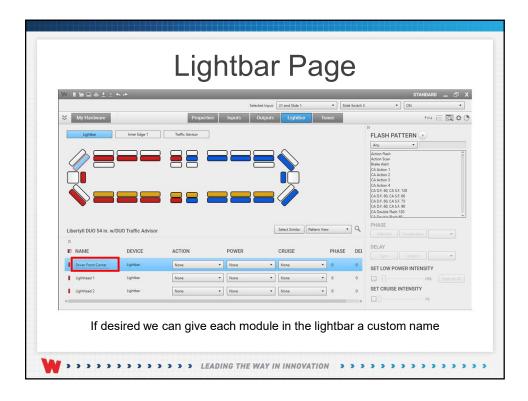
_		*			Selei	ted input:	21 and Slide 1		• Switc	h 09	STANDARD _ 🗗
My Ha	rdware		Proper	ties	Inputs	Outputs	Lightbar	To	nes		*=+ 🖂 🖸 🗘
Ligt	tbar	Inner Edge 1	Traffic Advisor]							FLASH PATTERN
0				_			~				Any Action Flash
1											Action Scan Brake Alert
ГĨ.					-						CA Action 1 CA Action 2
											CA Action 3 CA Action 4 CA D.F. 60 CA S.F. 120
				_							CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75
							•				CA D.F. 60, CA S.F. 90 CA Double Flash 120
			1					Pattern Vie		a	PHASE
Libertyll D	JO 54 in. w/DU	0 Traffic Advisor					Select Seriler	Pattern we	w •	~	Attenute Smithease.
NAME		DEVICE	ACTION		POWER		CRUISE		PHASE	DEL	DELAY
Lighthea	10	Lightbar	None		None	-	None		0	0	SET LOW POWER INTENSITY
Lighthea	d 1	Lightbar	None		None	•	None		0	0	SET LOW POWER INTENSITY
							-		1		SET CRUISE INTENSITY
Lighthea	12	Lightbar	None		None		None				

		_	_	Select	ted Input:	21 and Slide 1		Switch 09	2	STANDARD _ 🗗
My Hardware		Prope	erties		Outputs	Lightbar	Tone	- Antonio antonio		
Lightbar	Inner Edge 1	Traffic Advisor								» FLASH PATTERN ()
										Any
FST Inner Edge®, 12	2 Lamp DUO+™, with Ta	ke-Downs; Upper Ho	using			Sour Sedar Patter	rn View	•	2	CA Action 4 CA D / 60 CA S.F. 120 CA D / 60 CA S.F. 60 CA D / 60 CA S.F. 75 CA D / 60 CA S.F. 75 CA D / 60 CA S.F. 90 CA Double Hash 120 CA Double
						CRUISE	Р	PHASE D	DEL	DELAY
≈ ■ NAME	DEVICE	ACTION		POWER						Spic Uniger *
	DEVICE	ACTION None	•	None	-	None	• (0 0	1	SET LOW DOWED INTENSITY
			•		•	None	• 0			SET LOW POWER INTENSITY
NAME Lighthead 0	Inner Edge 1	None		None				0 0		

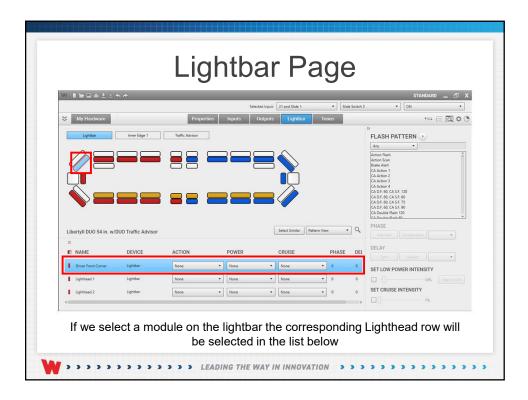
My Hardware				t: 21 and Slide 1	•		• ON •
Lightser	bour Edge 1	Properties	Inputs Output		Tones ttem View	•	
name	DEVICE	ACTION	POWER	CRUISE	PH	IASE DE	PHASE
TA Lamp 1	Traffic Advisor	None 🔻	None	None	* 0	0	DELAY
TA Lamp 2	Traffic Advisor	None •	None	None	* 0	0	Spec
	Traffic Advisor	None •	None	None	~ 0	0	SET LOW POWER INTENSITY

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S My Hardware		Properties	Inputs	Outputs	Lightbar	Tor	ies		t=+ 🖂 🖸 🗘 (
Lightbar	Inner Edge 1	Traffic Advisor							» FLASH PATTERN ()
≈ ∎ NAME	DEVICE	ACTION	POWER		CRUISE		PHASE	DEL	Any Action Flash Action Scan
TA Lamp 1	Traffic Advisor	None	• None	•	None	*	0	0	Brake Alert CA Action 1
TA Lamp 2	Traffic Advisor	None	• None	•	None	•	0	0	CA Action 2 CA Action 3 CA Action 4
TA Lamp 3	Traffic Advisor	None	• None	•	None	•	0	0	CA D.F. 60, CA S.F. 120 CA D.F. 60, CA S.F. 60
TA Lamp 4	Traffic Advisor	None	• None		None	•	0	0	CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90 CA Double Flash 120
TA Lamp 5	Traffic Advisor	None	• None	•	None	Ψ.	0	0	CA Double Flash 60 CA Double Flash 75
TA Lamp 6	Traffic Advisor	None	• None	•	None	Ψ.	0	0	CA Double Rash 90 CA SF 75 ZZ1
TA Lamp 7	Traffic Advisor	None	• None	•	None	•	0	0	PHASE
TA Lamp 8	Traffic Advisor	None	• None	•	None	•	0	0	Alemake Brodie word •
									Spec Unique •
									SET LOW POWER INTENSITY
10									Dia Construction All

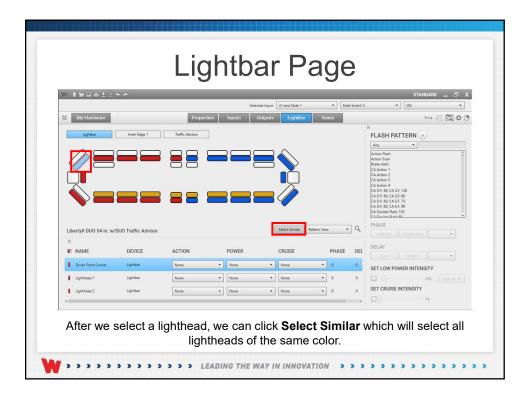
				Selected in	put: 21 and Slide 1	•	Switch 09	STANDARD _ 67
My Hardware		Prope	rties Inp	uts Outp	uts Lightbar	Tones		*≕
Lightbar	Inner Edge 1	Traffic Advisor						FLASH PATTERN 🕑
								Any Action Flash
Amber					3			Action Scan Brake Alert
Blue	_				Ĩ			CA Action 1 CA Action 2 CA Action 3
White					_ 7			CA Action 4 CA D.F. 60, CA S.F. 120
Green								CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75
					· · · · ·			CA D.F. 60, CA S.F. 90 CA Double Flash 120
					La como de		• 9	PHASE
	w/DUO Traffic Adviso	15			Select Senter	Pattern View	• ~	Attenute Similarities -
			PO	450	CRUISE	PH	ASE DE	DELAY
R NAME	DEVICE	ACTION						Sync Uniger *
and a second second	DEVICE	ACTION	• No		• None	- 0	0	
NAME Ughthead 0		None	• No	ne		• 0	0	SET LOW POWER INTENSITY
	Lightbar		• No	ne				SET LOW POWER INTENSITY



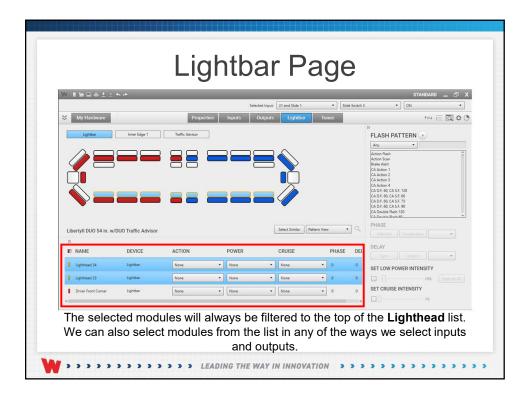
		_	s	elected Input: 21 and Slide 1	•	Side Switch i	STANDARD _ 🗇 3 • ON •
My Hardware		Prope	rties Inputs	Outputs Lightbar	Tones		*=+ 🖂 🖸 🗘
							Ary - Action Tsuh - Action Sm - GA Attion 1 - CA Attion 2 - CA Attion 3 - CA Attion 4 - CA OD + 60, CA 51, 100 -
Libertyll DUO 54 in. w/	DUO Traffic Advisor	r		See: Sele	Pattern View	• Q	Ch D.F. 90; CA S.F. 75 Ch D.F. 90; CA S.F. 90 Ch Double Risch 120 Ch Double Risch 90 PHASE
Libertyll DUO 54 in. w/	DUO Traffic Advisor	ACTION	POWER	CRUISE	Pattern View PHASE	_	CA D.F. 60, CA S.F. 90 CA Double Flish 120 CA Double Flish 120 PHASE
*	_		POWER			_	CA DF AQ (CA SF. 90 CA Double Hawk 100 CA Double Hawk 200 PHASE Demonte Standburgs • DELAY
R NAME	DEVICE	ACTION		CRUISE	PHASE	e del	CAD %80 CAS % 90 CAD bask from X0 CAD bask from X0 PHASE Eternoir Standbases DELAY

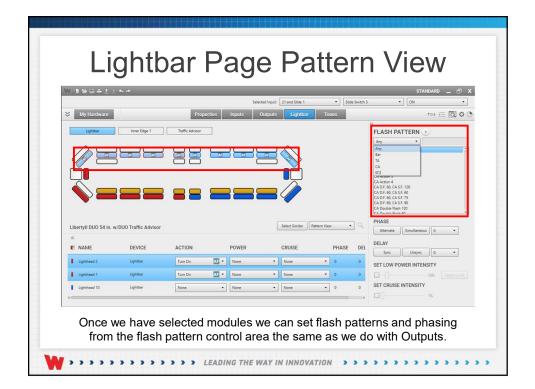


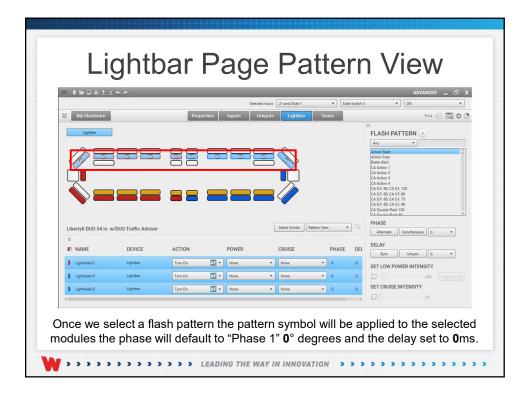
NIGHTL	**		Sei	ected Input: 21 and Slide 1	• [5	ide Switch 3	STANDARD _ 🗗
S My Hardware		Prope		Outputs Lightbar			t=+ c≘ @ ¢
Libertyll DUO 54 in. w	//DUO Traffic Adviso			Select Similar	Pattern View	·Q	Any - Action Rain - Mare Addit - CA Attorn Rain - Mare Addit - CA Attorn Rain - CA Attorn Rain Rain - CA Dir & C. S. S. Mo - CA Dir & G. C. S. S. Mo - CA Dir & G. C. S. S. Mo - CA Dir & G. C. S. S. Mo - CA Dir & G. C. S. S. Mo - CA Dire & G. S. S. Mo - CA Dire & G. S. S. Mo -
≈ ■ NAME	DEVICE	ACTION	POWER	CRUISE	PHASE	DEL	DELAY
	00000	None	• None	• None	• 0	0	SET LOW POWER INTENSITY
Driver Front Corner	Lightbar						and the second sec
Driver Front Corner	Lightbar Lightbar	None	• None	• None	• 0	0	10% Apply to All

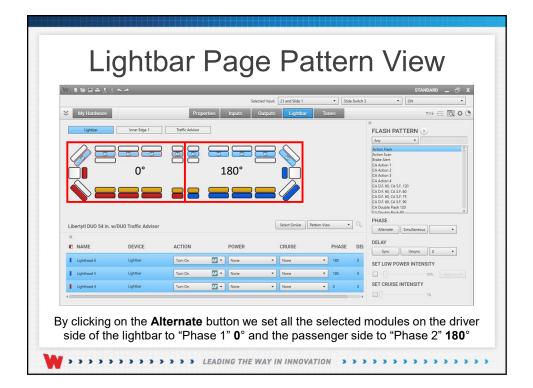


	\$. <i>#</i>	_		Selected Input:	21 and Side 1	• Sides	Switch 3	STANDARD _ 🗗
S My Hardware		Proper	ies Inpu		Lightbar	Tones	simuch 5	t=+ 🖂 🖸 🗘
Libertyll DUO 54 in. w/	DUO Traffic Advisor				Select Similar Pattern	View •	٩	Action Rish Action Stan Baak Aktion Stan Baak Aktion Stan Baak Aktion 1 CA CA Action 2 CA CA Action 3 CA CA Action 3 CA CA Action 3 CA CA D J, 60, CA S, 100 CA CA D J, 60, CA S, 100 CA CA D J, 60, CA S, 100 CA CA D Action 4, CA S, 60, CA CA CA D Action 4, CA S, 60, CA CA CA D Action 4, CA S, 60, CA CA CA D Action 4, CA S, 60, CA CA CA D Action 4, CA S, 60, CA CA CA D Action 4, CA Action 4, CA CA CA D Action 4, CA Action 4, CA CA CA D Action 4, CA Action 4, CA CA CA D Action 4, CA CA CA D Action 4, CA CA CA D Action 4, CA CA CA Action 4, CA CA CA D Action
≈ ■ NAME	DEVICE	ACTION	POW	ER	CRUISE	PHASE	DEL	DELAY
	Lightbar	None	• None	•	None	• 0	0	SET LOW POWER INTENSITY
Lighthead 34							-	
Ughthead 34	Lightbar	None	• None	•	None	• 0	0	10% Apply to All

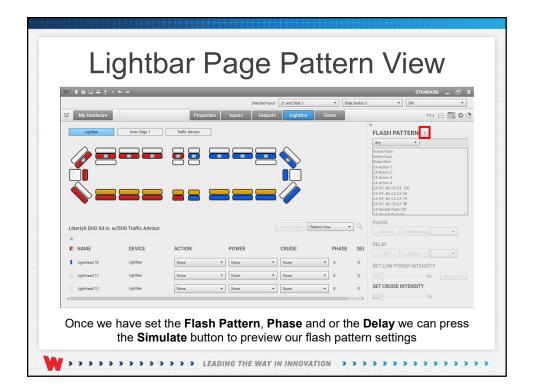


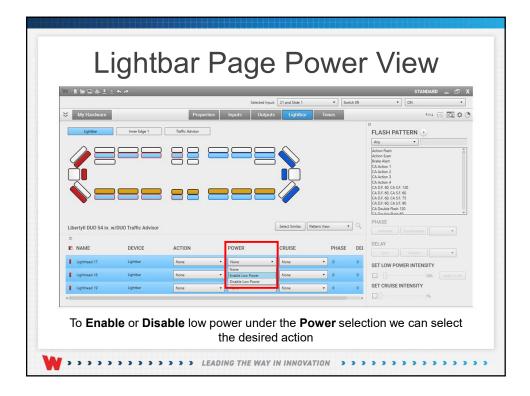


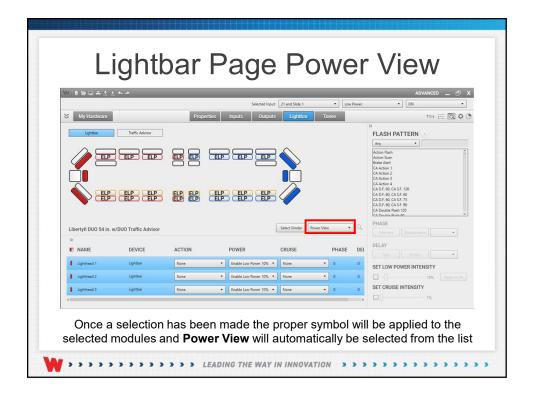




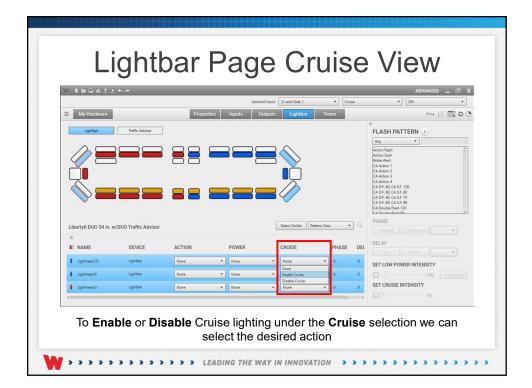
N NWRALL	~ //	_			Selected Input:	21 and Slide 1		• Slid	e Switch 3	STANDARD _ 🗗 3 •) ON •
My Hardware		Prop	perties	Inputs	Outputs	Lightbar	Ton	ies		*≕+ ⊠ ¢
Lightbar	Inner Edge 1	Traffic Advisor								» FLASH PATTERN 🕑
NAME	DEVICE	ACTION		POWER		CRUISE		PHASE	DEL	Any Action Flash Action Scan
Lighthead 9	Lightbar	Turn On	•	None	٠	None	÷	180	0	Brake Alert CA Action 1
Lighthead 8	Lightbar	Turn On	- 12	None	•	None	•	180	.0.	CA Action 2 CA Action 3 CA Action 4
Lighthead 7	Lightbar	Turn On		None	•	None	•	180	0	CA D.F. 60, CA S.F. 120 CA D.F. 60, CA S.F. 60 CA D.F. 60, CA S.F. 75
Ughthead 6	Lightbar	Turn On	•	None	•	None		180	0	CA D.F. 60, CA S.F. 75 CA D.F. 60, CA S.F. 90 CA Double Flash 120
Ughthead 5	Lightbar	Turn On	- 12	None	•	None	•	180	0	PHASE
Lighthead 4	Lightbar	Turn On	•	None	•	None	•	0	0	Alternate Simultaneous *
Ughthead 3	Lightbar	Turn On	- 12	None	•	None	•	0	0	DELAY
Ughthead 2	Lightbar	Turn On	- 12	None	•	None	•	0	0	Sync Unsync 0 •
Lighthead 1	Lightbar	Turn On	<u>.</u>	None	•	None	•	0	0	SET LOW POWER INTENSITY
Driver Front Corner	Lightbar	Turn On	<u>.</u>	None	•	None	•	0	0	SET CRUISE INTENSITY
10		r	· · · · ·	e		Т				[] is

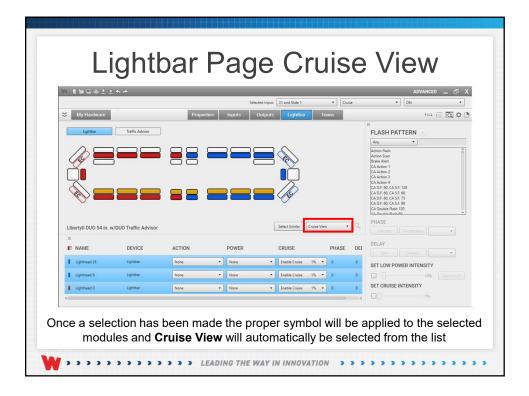


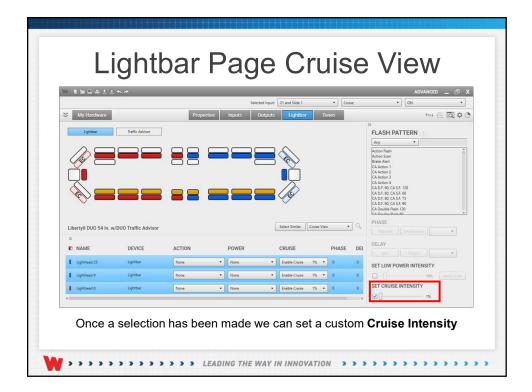


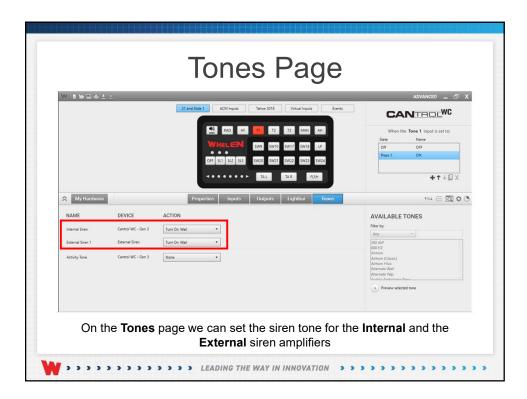


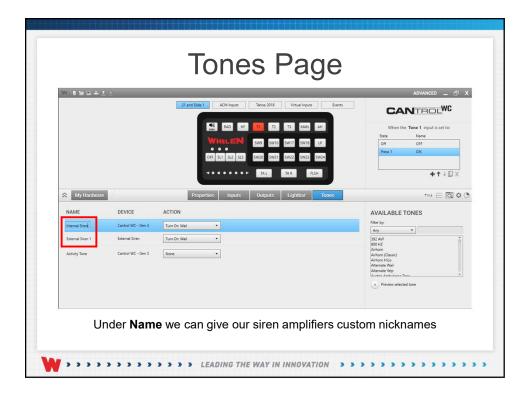
My Hard	Nate	Pror	erties	Selected Input:	21 and Slide 1	Low F	lower	•] [ON	104	a lāl
Lightsa	Traffic Advice ELP ELP		ELP		Select Similar Power Vie	v •	a	37 FLASH PATTER Ary Acton Flash Acton Flash Acton Flash Acton Flash Acton Cash Base Alert CA Attens 1 CA Attens 2 CA Attens 4 CA Attens 2 CA Attens 4 CA Attens		•
R NAME	DEVICE	ACTION	, i	POWER	CRUISE	PHASE	DEL	DELAY		
Lighthead 1	Lightbar	None	•	Enable Low Power 10% ·	None	0	0	SET LOW POWER IN	TENSITY	
Lighthead 2	Lightbar	None	•	Enable Low Power 10% •	None	0	0	☑ -[]	10%	Apply to All
				Enable Low Power 10% ·	None -	0	0	SET CRUISE INTENS		

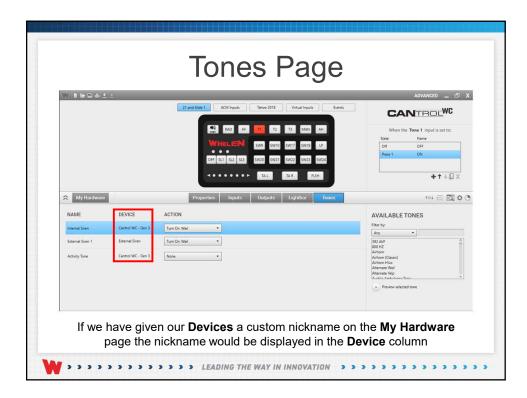


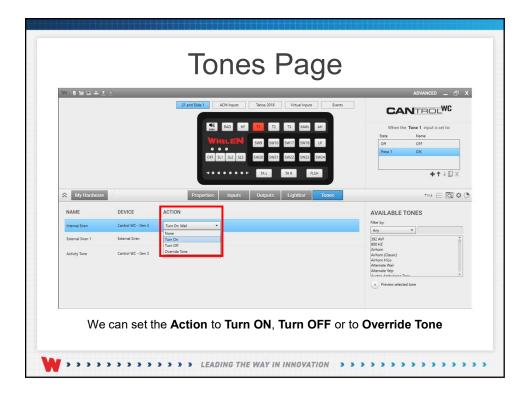


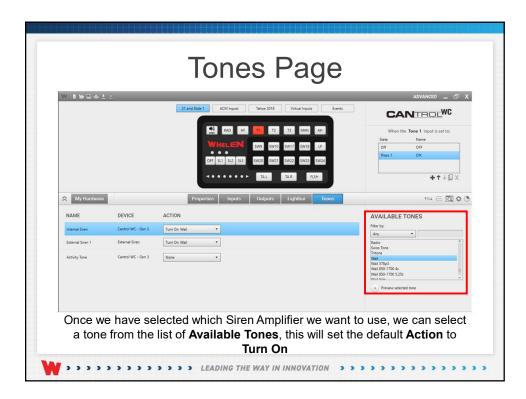




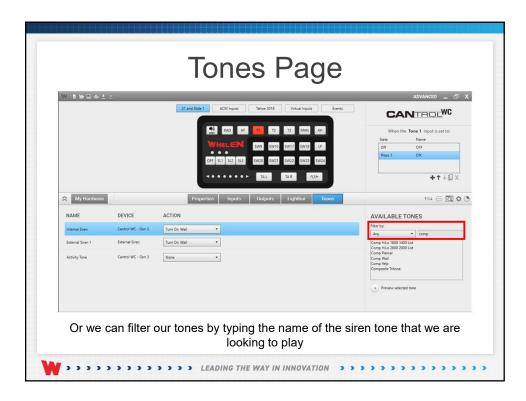


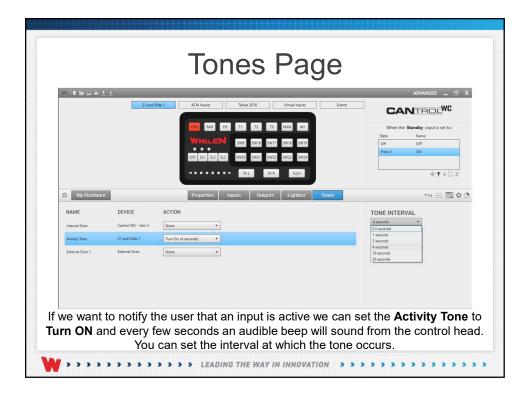


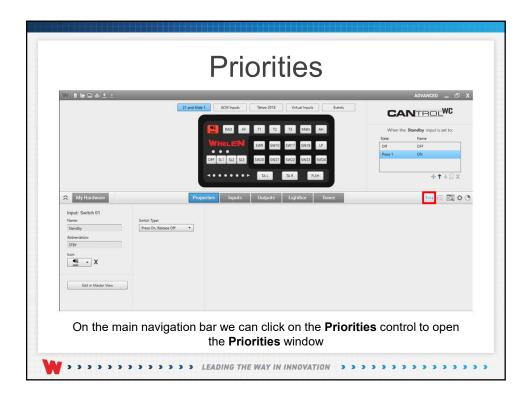




WINNEL				ADVANCED _ 🗗 🗄
		21 and Side 1 ACM Inputs Tahoe 2018 Virtual Inputs Events	CA	NTROLWC
		RAD HE TI T2 T3 MAN AH	When the	e Tone 1 input is set to:
		Win chi an an an an	State	Name
		SW9 SW10 SW17 SW18 LP	Off	OFF
		OFF 5L1 5L2 5L3 5W20 5W21 5W22 5W23 5W24	Press 1	UN
		TAL TAR FLSH		+++D×
A My Hardware		Properties Inputs Outputs Lightbar Tones		t=4 🖂 🛱 (
NAME	DEVICE	ACTION	AVAILABLE 1	TONES
Internal Siren	Cantrol WC - Gen 3	Tum On Wait	Filter by:	
Internal Siren	Cantrol WC - Gen 3	Tum On Wail	Any	•
External Siren 1	External Siren	Turn On Weil *	Any	
			Airhorn Alarm	
Activity Tone	Cantrol WC - Gen 3	None •	Civic Defense Alert	and the second se
			Combo Harmonic	
			HiLo	
			Manual	
			Piercer Power Call	
			Wail	
			Yelp	

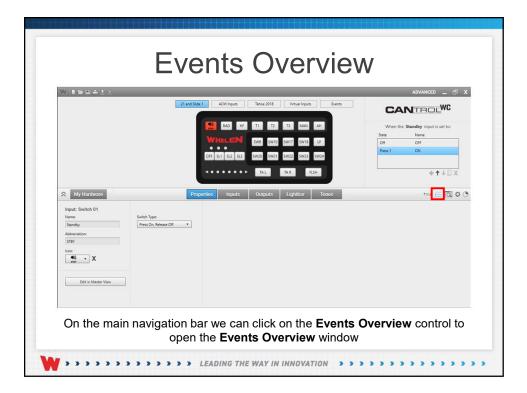


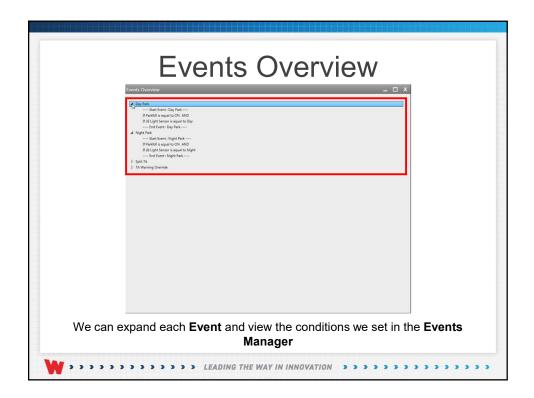


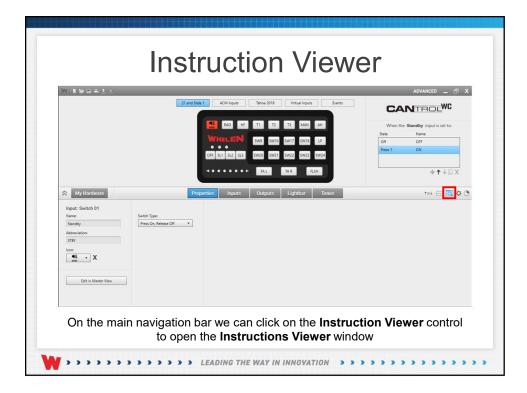


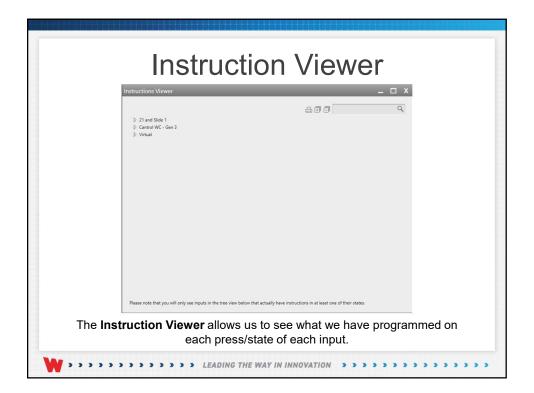
with	g and drop items to adjust a lower priority if they are	both tryin	ig to take action over the			r an input	_	Restore Defaults
(Hig	hest priority first. Top to	Service and	left to right)					
	Inputs	Events						
1	Load Management	17	J17#01 Horn Ring	33	J17#04	49	Virtual 13	
2	J17#02 Park Kill	18	Switch 09	34	J17#10	50	Virtual 14	
3	Standby	19	Switch 10	35	J17#12	51	Hands Free Buffer	
4	Airhorn	20	Switch 17	36	J17#11	52	Slide Switch Buffer	
5	Radio	21	Switch 18	37	J17#09	53	Push To Talk (ACM)	
6	Handsfree	22	Switch 19	38	J17#13			
7	T3 Override	23	Switch 20	39	J17#06			
8	T2 Override	24	Switch 21	40	J17#05 Backlight			
9	T1 Override	25	Switch 22	41	A/C Clutch			
10	Tone 3	26	Switch 23	42	Virtual 06			
11	Tone 2	27	Switch 24	43	Virtual 07			
12	Tone 1	28	Slide Switch 3	44	Virtual 08			
13	Ta Flash	29	Slide Switch 2	45	Virtual 09			
14	Ta Direction Left	30	Slide Switch 1	46	Virtual 10			
15	Ta Direction Right	31	Slide Switch Off	47	Virtual 11			
16	Manual	32	J17#03	48	Virtual 12			

with	and drop items to adjust t a lower priority if they are	both tryin	g to take action over the			r an input		- C X
(mg	hest priority first. Top to							
	Inputs E	vents						
1	Los 111 4 J17#02 Park Kill	17	J17#01 Horn Ring	33	J17#04	49	Virtual 13	
2	Standby	18	Switch 09	34	J17#10	50	Virtual 14	
3	Airhorn	19	Switch 10	35	J17#12	51	Hands Free Buffer	
4	J17#02 Park Kill	20	Switch 17	36	J17#11	52	Slide Switch Buffer	
5	карю	21	Switch 18	37	J17#09	53	Push To Talk (ACM)	
6	Handsfree	22	Switch 19	38	J17#13			
7	T3 Override	23	Switch 20	39	J17#06			
8	T2 Override	24	Switch 21	40	J17#05 Backlight			
9	T1 Override	25	Switch 22	41	A/C Clutch			
10	Tone 3	26	Switch 23	42	Virtual 06			
11	Tone 2	27	Switch 24	43	Virtual 07			
12	Tone 1	28	Slide Switch 3	44	Virtual 08			
13	Ta Flash	29	Slide Switch 2	45	Virtual 09			
14	Ta Direction Left	30	Slide Switch 1	46	Virtual 10			
15	Ta Direction Right	31	Slide Switch Off	47	Virtual 11			
16	Manual	32	J17#03	48	Virtual 12			



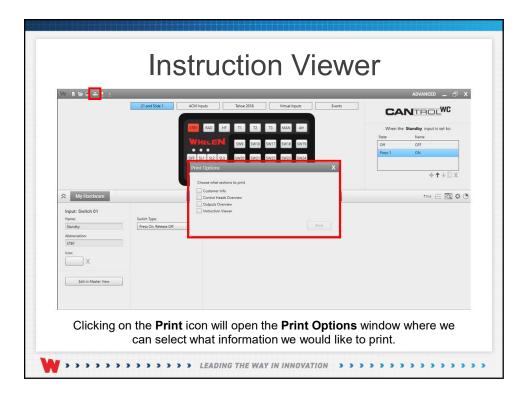






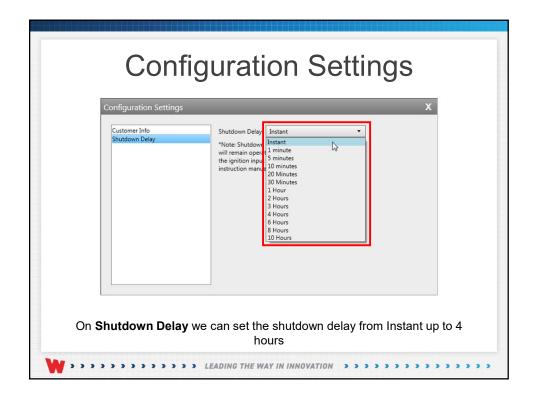
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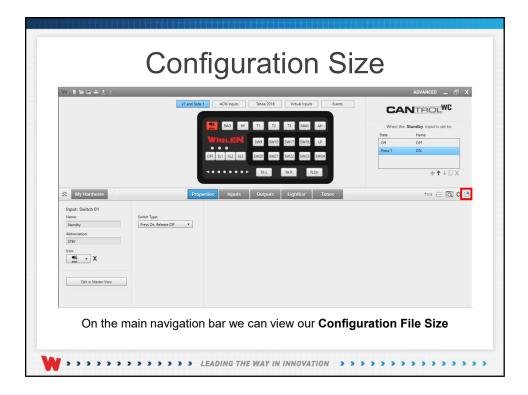
		_ 🗆 ×
	a 0 0	9
[Cantrol WC - Gen 3] Set Standby to OFF		
[Cantrol WC - Gen 3] Play Override Tone: Airhorn		
witch 1		
1		
- Gen 3		
	tually have instructions in at least one of their states.	
n F P fill in in it is the second	[Cantrol WC - Gen 3] Play Override Tone: Authorn witch 1 witch 2 witch 3 witch 3 witch 0 ction field ction fight h - Gen 3	e 1 n FI [Cantrol WC - Gen 3] [Pay Override Tone: Airhorn free which 1 which 3 which 3 which 3 which 3 which 4 to neft ction Right h

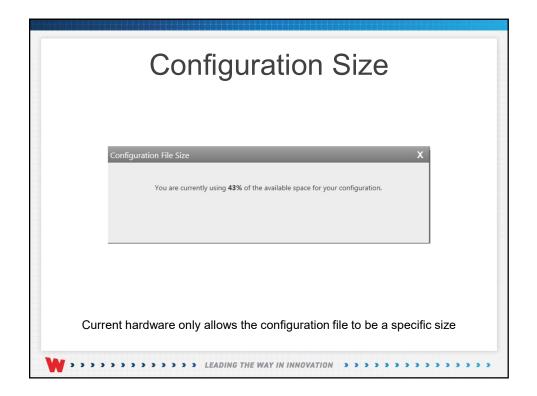


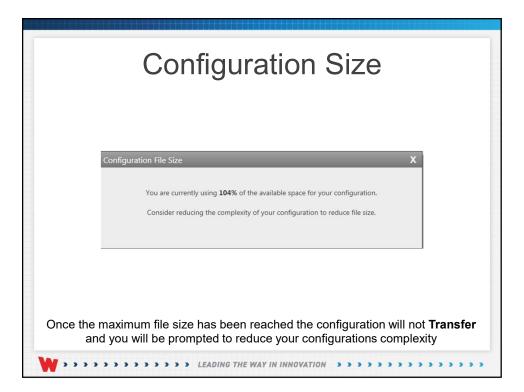
	21.8	nd Slide 1 ACM Inputs	Tahoe 2018 Virtual Inpu	ts Events	CA	NTROLWC
		RAD HF	T1 T2 T3 MAN	AH	When the State	Standby input is set to:
		WHELEN	5W9 SW10 SW17 SW18	UP	Off	OFF
		OFF SL1 SL2 SL3	SW20 SW21 SW22 SW23	SW24	Press 1	ON
			TAL TAR	FLSH	L	+ † ∔©X
in the second						
My Hardware	1	Properties Inputs	Outputs Lightbar	Tones		†=+ 🖂 🖸 🗘
Input: Switch 01 Name:	Switch Type:					
Standby	Press On, Release Off					
Abbreviation: STBY						
kon:						
Edit in Master View						

Configuration Settings	Name:		X
Shutdown Delay	Email: Company Name: Country: Phone Number: Software Version:	State/Province: EXT:	•

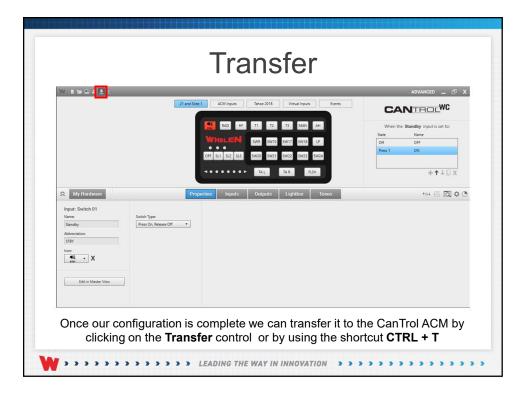










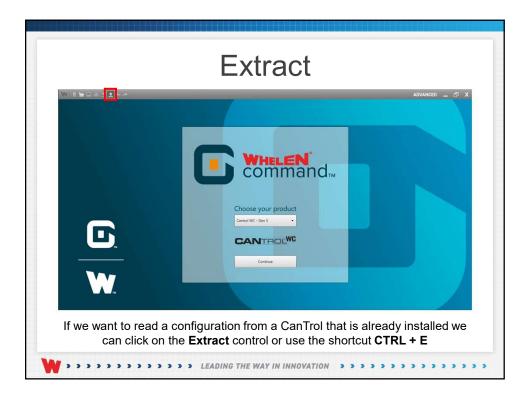


Transfer	
Transfer X CHOOSE DEVICES TO TRANSFER TO Devices detected in your configuration Cantrol WC - Gen 3 Connected CANport Not Connected Transfer Transfer	etected devices
If we have more than one USB cord we can transfer to multipl	

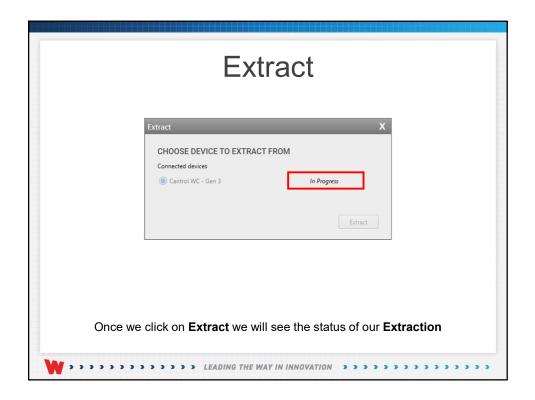
Transfer	
Transfer X CHOOSE DEVICES TO TRANSFER TO Devices detected in your configuration Image: Control WC - Gen 3 Connected Image: Connected Image: Connected Image: Connected Transfer	
Once we click on Transfer we will see the status of our Tr	ansfer

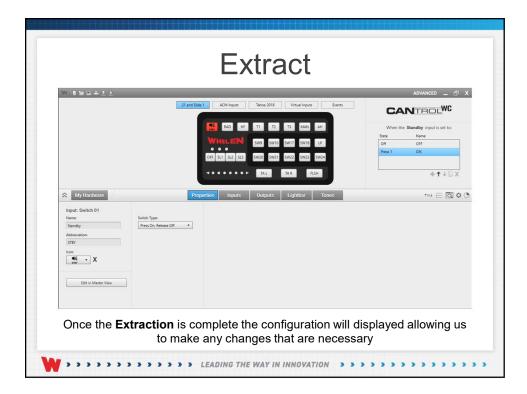
Transfer
Transfer X CHOOSE DEVICES TO TRANSFER TO Devices detected in your configuration Cantrol WC - Gen 3 Cannected Success CANport Not Connected
Once all of our Transfers are complete the status will show Success and the checkbox for our device's will be unchecked

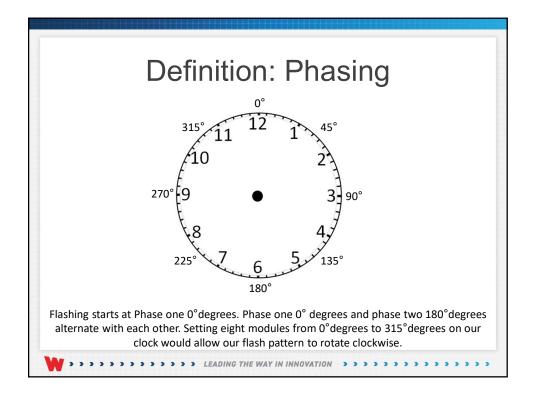
	Transfer
	Transfer X CHOOSE DEVICES TO TRANSFER TO Devices detected in your configuration Image: Cantrol WC - Gen 3 Connected Image: Cantrol WC - Gen 3 Connected Image: Cantrol WC - Gen 3 Not Connected Image: Cantrol WC - Gen 3 Not Connected Image: Transfer Transfer
To Transfer	to another device plug in the device and check the device's checkbox and click Transfer

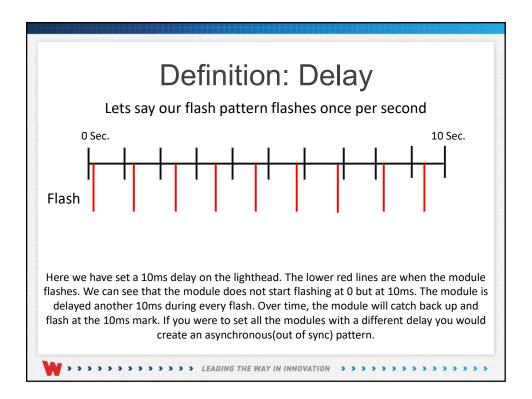


	Extract
	Extract X CHOOSE DEVICE TO EXTRACT FROM Connected devices © Cantrol WC - Gen 3 Extract
The Extrac	t window will open and we can select the device that we want to Extract from









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

