First create a login for the dof config too found here: http://configtool.vpuniverse.com/login.php

Then go to the my account tab and set the devices as pictured below. It should be the same even if you have a medusa model but if you have problems, set the ws2811 line to 0. When done click the save button at the bottom of the page, you will likely have to scroll down to see it.

Config Contributions	0
Number of Ledwiz Devices	1
Number of PacDrive Devices	0
Number of WS2811 Devices	1
Number of Artnet Devices	0
Number of PacLed Devices	0
Number of SainSmart Devices	0
Number of Pinscape Devices	0
Number of FRDM-KL25Z Devices	0
Number of Ultimate/IO Devices	0
Number of Philips_Hue Devices	0
Number of Pincontrol1 Devices	0
Number of Pincontrol2 Devices	0
Generate nofeedback files	No
Remove fade from Front Buttons	No

Next go to the combine toys tab and set the combos pictured here. Go top to bottom as shown as it will create the combo names for you and you won't be able to change them other than deleting and recreating them.

Toy Combo Management

Combo ID	Option	Toy Category	Toy 1	Toy 2	Toy 3	Toy 4
Combo1	Delete	RGB Addressable	PF Left Flashers MX	PF Left Effects MX		
Combo2	Delete	RGB Addressable	PF Right Flashers MX	PF Right Effects MX		
Combo3	Delete	RGB Addressable	PF Back Strobe MX	PF Back Effects MX		
Combo4	Delete	Mono	Flipper Left	Slingshot Left		
Combo5	Delete	Mono	Flipper Right	Slingshot Right		
New	Add	Mono				

Then go to the port assignments tab and set them as follows. You will only have to assign the port numbers 1-7, the rest leave alone.

Device: Ledwiz 1 - directoutputconfigini

Port 1	Shaker	Port 17	
Port 2	Combo4	Port 18	
Port 3	10 Bumper Middle Left	Port 19	
Port 4	10 Bumper Back Left	Port 20	
Port 5	Combo5	Port 21	
Port 6	10 Bumper Middle Right	Port 22	
Port 7	10 Bumper Back Right	Port 23	
Port 8	RGB Undercab Complex	Port 24	
Port 9		Port 25	
Port 10		Port 26	
Port 11		Port 27	
Port 12		Port 28	
Port 13		Port 29	
Port 14		Port 30	
Port 15		Port 31	
Port 16		Port 32	

Then use the device dropdown arrow to select the other device, which is the 2811 (this will not be there if you set the device to 0 in the first step), and you will only have to set port 1, 4, and 7, port 10.

When you are done, save the configuration and then generate the configuration. It will create a zip file for you you to download. Extract the files and place them in C:\DirectOutput\Config . It should ask you to overwrite files, and that lets you know you are placing them in the correct folder. After that your direct output configuration has been updated. No need to restart the computer, just relaunch pinup popper and go.