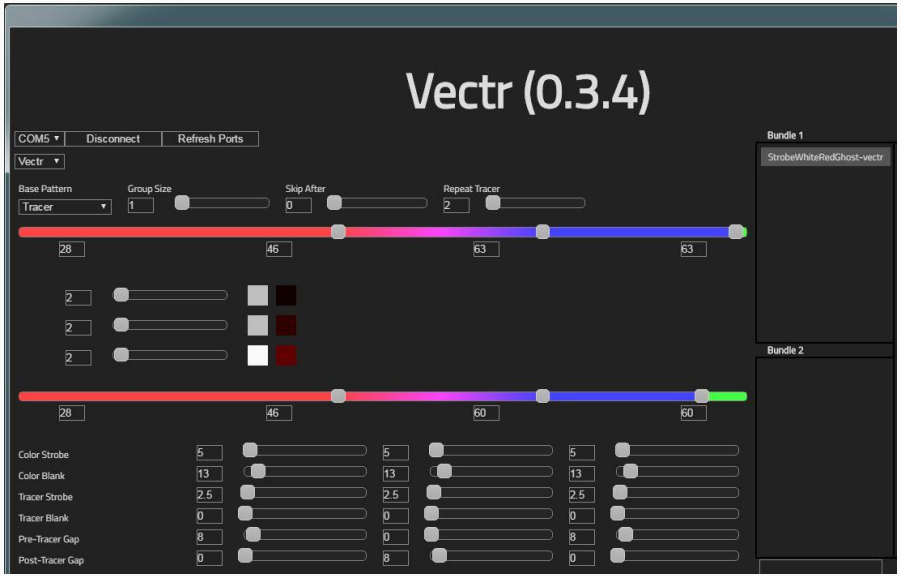
RedBlueGhost

OSM2 with vectr(0.3.4)

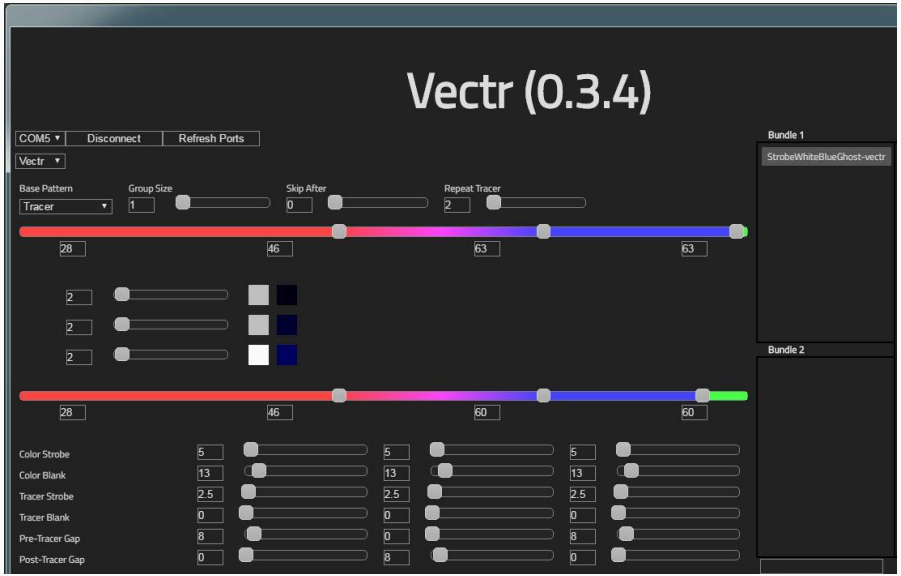
StrobeWhiteRedGhost-vectr

WHITE strobe with trailing RED “ghost”, this transitions to a brighter WHITE and brighter RED strobe



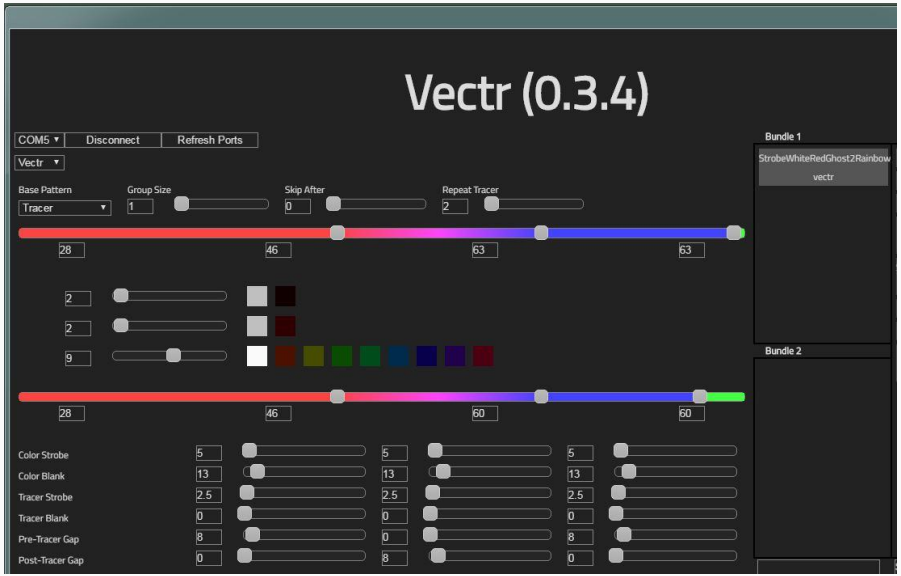
StrobeWhiteBlueGhost-vectr

WHITE strobe with trailing BLUE “ghost”, this transitions to a brighter WHITE and brighter BLUE strobe



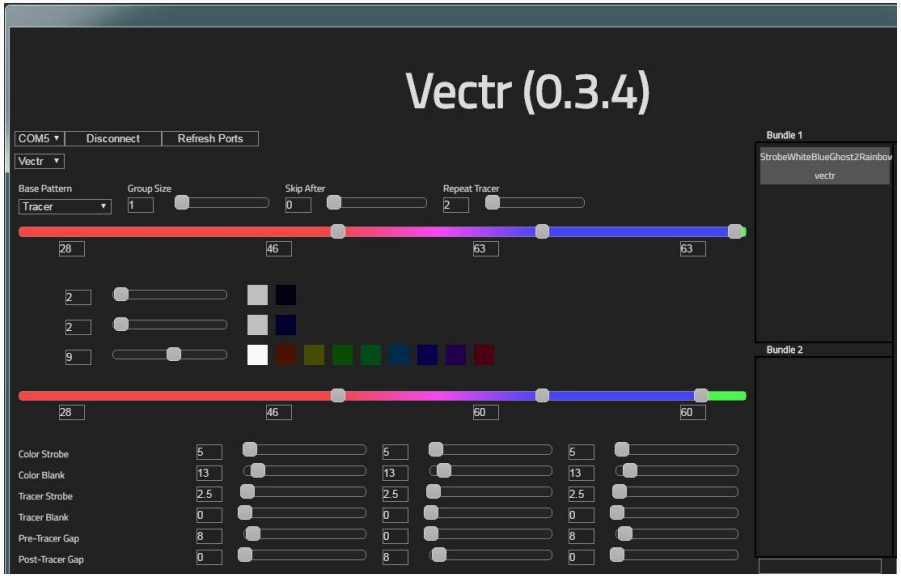
StrobeWhiteRedGhost2Rainbow-vectr

WHITE strobe with trailing RED “ghost”, this transitions to a brighter WHITE and a RAINBOW inspired colored strobe pattern where the RED used to be



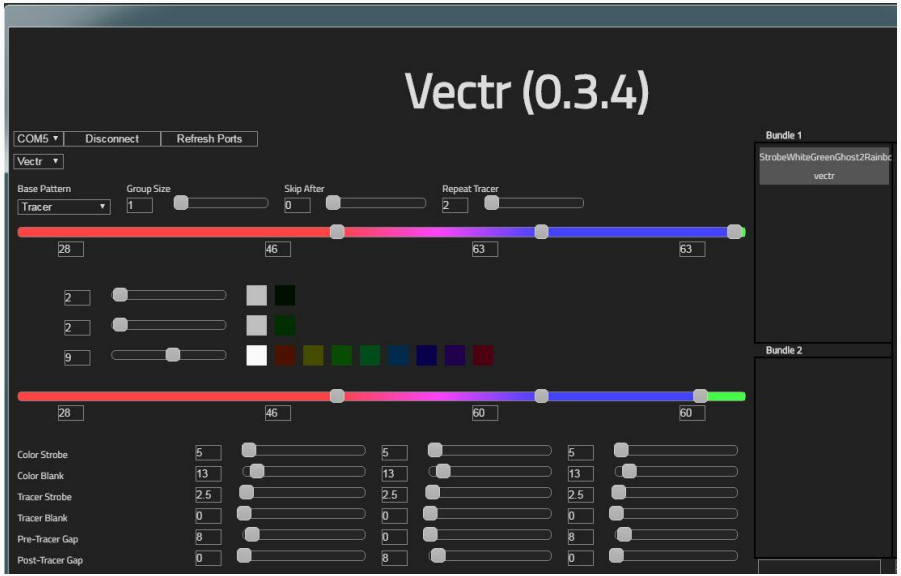
StrobeWhiteBlueGhost2Rainbow-vectr

WHITE strobe with trailing BLUE “ghost”, this transitions to a brighter WHITE and a RAINBOW inspired colored strobe pattern where the BLUE used to be



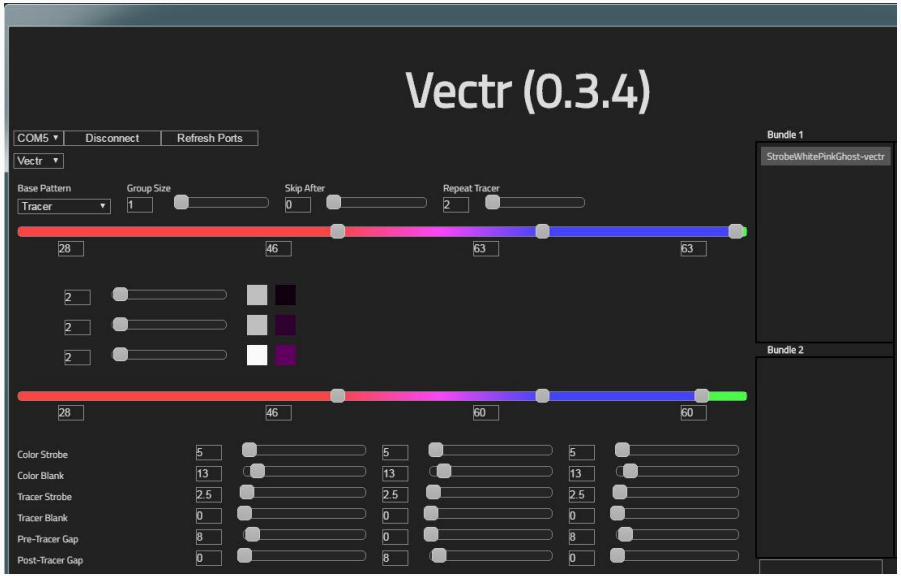
StrobeWhiteGreenGhost2Rainbow-vectr

WHITE strobe with trailing GREEN “ghost”, this transitions to a brighter WHITE and a RAINBOW inspired colored strobe pattern where the GREEN used to be



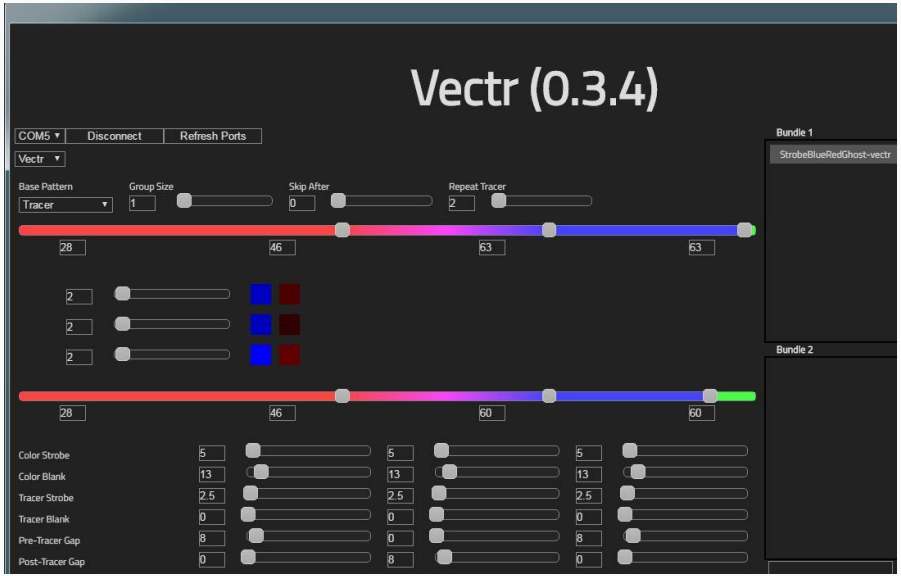
StrobeWhitePinkGhost-vectr

WHITE strobe with trailing PINK “ghost”, this transitions to a brighter WHITE and brighter PINK strobe



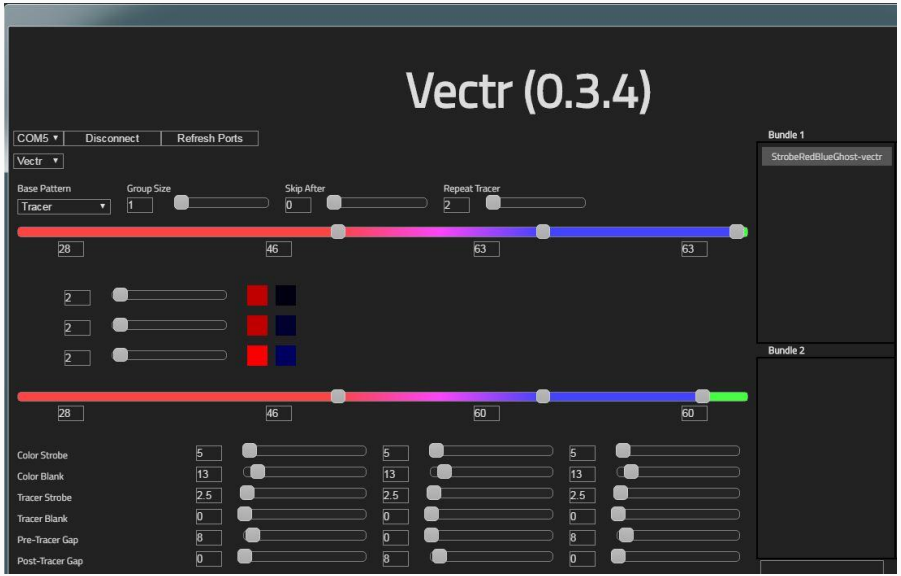
StrobeBlueRedGhost-vectr

BLUE strobe with trailing RED “ghost”, this transitions to a brighter BLUE and brighter RED strobe



StrobeRedBlueGhost-vectr

RED strobe with trailing BLUE strobe “ghost”, this transitions to a brighter RED and brighter BLUE strobe



Button Presses (1000ms = 1 second)

0-650ms:
Dim GREEN, sync the chip and exit without changing modes.

650-1650ms:
BLUE, releasing now will increment the mode.

1650-2550ms:
Dim GREEN, sync the chip and exit without changing modes.

2550-3500ms:
YELLOW, releasing now will change the chip to mode 0.

3500-5250ms:
GREEN, power OFF.

5250-6500ms:
RED, light lock

I pulled the code to conjure out of the button press selection process because I don’t use conjuring in my shows.

Thank you

I’m so glad John Joseph Miller created vectr and shared it with the community. http://iterati.github.io/vectr.html

You will need Arduino 1.6.7 and a USB serial programming cable to upload this .ino file to your OSM chip.