Setting Colours - Trouble Shooting:

- Static Colour: Press Menu until SHND -> Press Enter > Press down until Colo-> Press Enter. After you have selected one of 14 pre-programmed colours, press enter (light will turn off), and press enter a second time, and the light will turn back on and be saved to that colour.
- Fade: When setting fade option, select speed,-> press enter ->drop down to fade again -> press enter
- Sound: When setting Sound mode -> press enter and wait 10 seconds -> if not working -> turn off and on, and should begin to work

Wireless DMX:

- 1. Turn on the wireless transmitter/receiver using the power switch on the left.
- 2. Press the black button next to the LED and antenna to change the colour/channel of the wireless frequency. Fixtures will only communicate with other fixtures on that colour/channel, ie. Blue.
- 3. A blinking **red** light means that the fixture is in Master mode.
- 4. A blinking **green** light means that the fixture is in Slave mode.

Trouble Shooting with DMX:

<u>Problem:</u> Colours are not appearing as expected:

- 1. Ensure that all fixtures are set to the same channel set, either 4 or 7
- 2. Ensure address is the same on all fixtures (if wanting same effect)
- 3. Ensure that each RGBW light is set to max (255) in Manu (manual) mode.

Charging Battery:

- **1.** Press menu until SLND is shown and press enter
- 2. Press up/down to select STBY and press enter
- **3.** Ensure the main power switch is on while charging (lights will be off but menu display will be on. To charge faster, ensure the wifi power switch is off by ensuring the led next to it is off)

Trouble Shooting:

The programmed colour isn't what it should be:

Ensure that each RGBW light is set to max (255) in Manu (manual) mode.

^{*}To link a torch with a torch wifi, ensure DMX cable is not connected to slave torch wifi until after the wifi units have been paired.