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Quantum Software

What Are the Different Modes

In this video I plan to explain the different modes available in the Quantum Configurator. The modes vary slightly between the single color configurator and the dual, tri and quad color configurators. I'll start off by explaining the single color configurator modes. For starters, there are 11 available modes. Tail, cruise, front flashing, rear flashing, turn signal, break signal, left alley, right alley, right alley, take down and cut off. Now for the most part, those modes should be pretty self-explanatory. You have multiple flashing modes, some steady on functions, turn, signal, tail, left alley, right alley are single function modes that we broke up to individual tabs, along with your cutoff that disables modules depending on the input you wish to associate that with. In the dual, tri or quad color configurator, the modes are a little bit different. Once you have your bar configured you can move on to that next step and select those inputted modes. Right away you will notice the mode list varies so slightly from single color. There's nine available functions for you. Tail mode, cruise mode, front flashing, rear flashing, arrow directional, turn signal, brake signal, front or rear or side flood, and of course cutoff. Every one of these modes are programmable based on how you wish to activate every module. In later videos, I'll explain in detail every function in every mode and how to configure those functions. Depending on the mode, you will have to associate a few extra functions such as patterns or even brightness level. This concludes the available modes fanned with a single color or multi-color configurator.

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