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Quantum 2.0

How to Program Flash Mode

There are over 20 available flash patterns in your Quantum Series. I'm gonna show you how those are programmed using the 27" Mini Light Bar and the inner light bar as our example. I'll start by connecting my Interior Light Bar to the computer. At that point, I see it's programmed as a single color state. I'll move to my configurator. Step one, I'll need to program the color configuration. In this case, I'll go with the half red, half amber bar. I'll move on to my next step. I'll select my input, the flashing mode, my pattern that I'm looking for. Let's go with a half, half triple my brightness level. I'll go ahead and program my device. I'll activate live mode so that you're able to see the flash pattern illuminating. Let's repeat this process using the Mini Light Bar as our example. I'll begin by plugging in my Quantum 27" Light Bar to the computer. At that point, I'll see it's unlocked in a Quint level. I'll go to my configuration tab. I'll select the input I wish to program the flashing function, the pattern that I'm looking for, and the brightness level. At that point, I'm given the option of all 5 colors. I'll go ahead and select all 5 colors to illuminate. I program Input 2 on another flash sequence. I'll select my pattern brightness level. I'll select red and blue on that function. I'll move to Input 3, flashing another pattern, sequence my brightness level. I'll select all green on that mug. I'll then program my device. I'll then go ahead and activate that input. And you can see the flash pattern illuminating. I have red blue on another input, and I have all green on my last input. And that concludes how you program flash modes on all Quantum products.