

# SPS - X1

## Instructions & Troubleshooting

### How to use:

- Turn the controller on and the 4<sup>th</sup> LED will flash 5 times. (refer to troubleshooting if it does not)
- Once the 4<sup>th</sup> LED is done flashing, you can turn the Rapid Fire on by pressing the sync button. When on, the 4<sup>th</sup> LED is illuminated.
- To program your “shots per second”, hold in the right trigger. While holding in the right trigger, press the sync button for .5 seconds. You will see the 4<sup>th</sup> LED flash 5 times. Release the trigger when it starts flashing. **NOTE: If you have a XCM shell installed, turn the LED's off before entering programming mode.**
- Once finished flashing, you are now in “programming mode”.
- Pull and release the trigger the amount of times you would like to shoot per second. Example: 11 pulls = 11 shots per second.
- Once you have pulled the trigger the amount of times you want it to fire per second, press the sync button again for .5 seconds. The 4<sup>th</sup> will flash the amount of times you pulled the trigger to confirm the “shots per second” you set it to.

### Troubleshooting:

If you find your mod not working properly, follow these steps.

- Remove the battery pack for the controller.
- While the battery pack is removed, hold the sync button down.
- While holding the sync button, re-insert the battery pack and turn the controller on IMMEDIATELY!
- Keep holding the sync button until the 4<sup>th</sup> LED starts flashing.
- Once it stops flashing, you can release the sync button and you are ready to go!

