Quick Guide for the Pro Flight Panel Support program

Program V 1.0.0

Shows available vJoy devices (here just one) Check the one to use

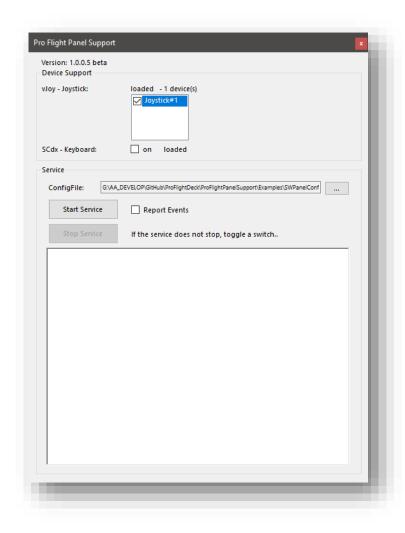
The keyboard driver is loaded

→ Enable (check **On**) the keyboard output when ready. Note: the program send keys to the window with focus — any window that has the focus ...

Load a Configuration file to control the output

Hit Start Service to process Switches.

Hit **Stop** Service to stop processing (sometimes it will not stop immediately and the Start and Stop buttons remain disabled, toggle just a switch and it should end)



Check **Report Events** to see the switches/rotary detection.

```
Starting Service
BGW_Hid report: SwitchPanelSupport - About to start
BGW_Hid report: SwitchPanelSupport - Device attached
BGW_Hid report: SwitchPanelSupport - GEAR Up
BGW_Hid report: Config: SwitchPanel Sample Config File
BGW_Hid report: SwitchPanelSupport - GEAR Down
BGW_Hid report: SwitchPanelSupport - GEAR Up
BGW_Hid report: SwitchPanelSupport - Rotary changed to Pos_R
BGW_Hid report: SwitchPanelSupport - MASTER_ALT Up
```

Note:

When the service starts the LEDs are shut off
When the service stops warning LEDs are enabled →
When the program ends the LEDs will go off

