

# Quick Guide for the Pro Flight Panel Client program

Program V 1.0



- ➔ Supports the Logitech (Saitek) Pro Flight Switch Panel
- ➔ This program intends to send commands to a running SCJoyServer.

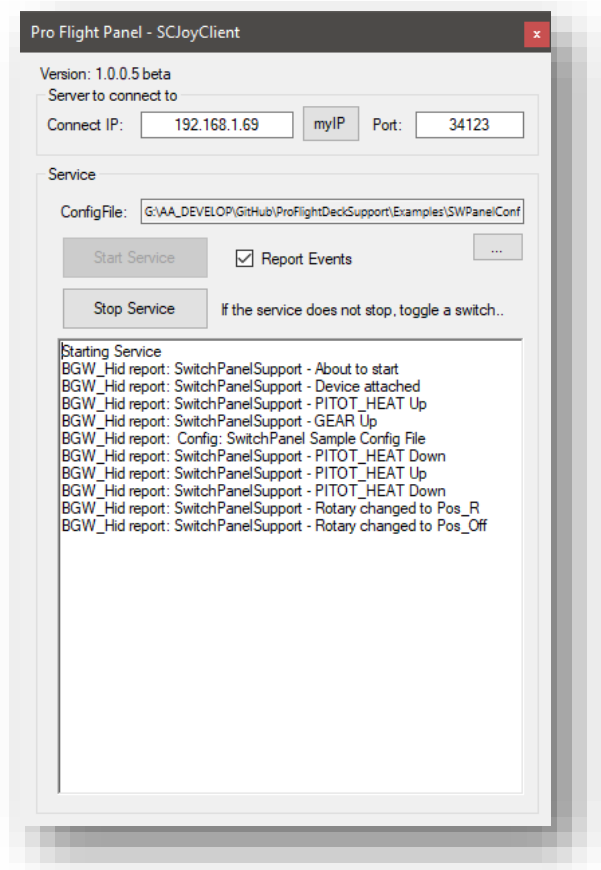
SCJoyServer to connect (IP and Port number)

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.



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.



The Configuration File contains the commands to be sent with each Switch or the Rotary Knob  
(look for Doc/Examples folder of this project for specification and examples)

**SCJoyServer** can integrate multiple clients sending joystick and keyboard commands.

It then forwards such activation to the local vJoy (virtual Joystick) device and/or keyboard.

Clients can be anything from this Panel to Tablets, RaspBerry PI etc.

See: <https://github.com/SCToolsfactory/SCJoyServer>

Panel Client connected to Server – some Switches and Rotary actuated...

