## 05/29/2020

Equipment Autorisation Division Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046

Subject: Class II permissive change Request FCC ID: N4ZFLYSKYI6X

Granted on: 06/29/2016

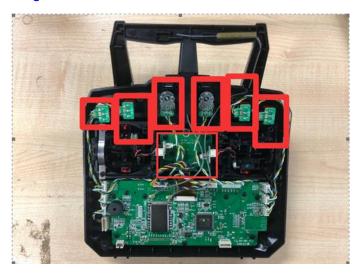
To whom may concern:

Pursuant to CRF Section 2.1043, FLYSKY RC MODEL TECHNOLOGY CO., LTD requests a Class II permissive change to update the filing. All of the changes are not effect to the RF performance, function and power.

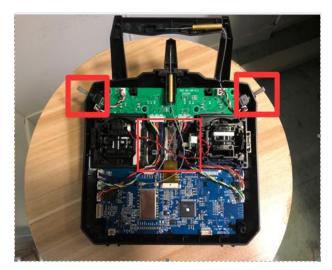
## Change list:

- Remove the four toggle switches and two knob potentiometers on the surface shell. The four toggle switches and two knob potentiometers are six different small boards. Make the six small boards into one big board and make it into our current VR board. And add a square short handle on each side to reset the button switch
- 2. Appearance changes do not affect the normal use of the machine performance, the layout of the plate as far as possible to avoid the position of the antenna.
- 3. In order to meet the needs of customers, we made changes, and then we made new software, so that fs-i6x has more performance .
- 4. The differences in appearance are as follows
- 5. Declaration: the modification of the appearance and the replacement of the small board with VR board will not affect the RF performance and the electrical performance of the machine.

: Original:



New





Sincerely,

costs

Name: COOL Chen

Title: VICE MANEGER

Company: FLYSKY RC MODEL TECHNOLOGY CO., LTD