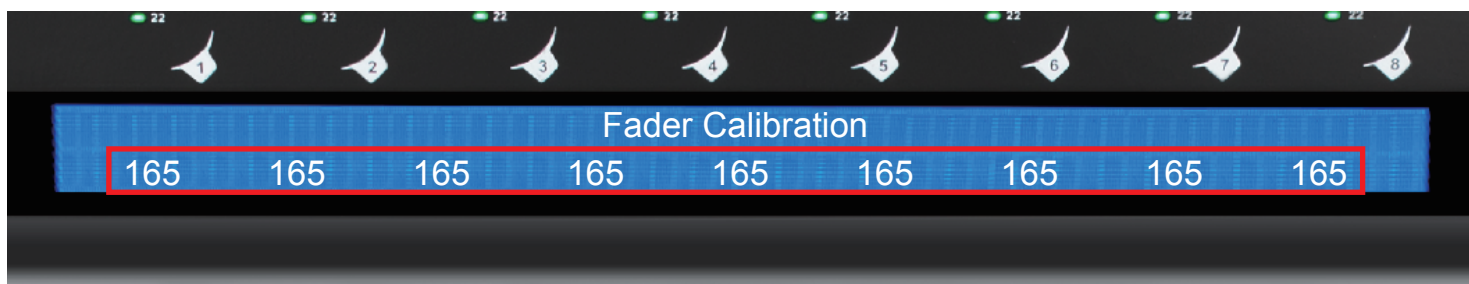


Fader Calibration procedures

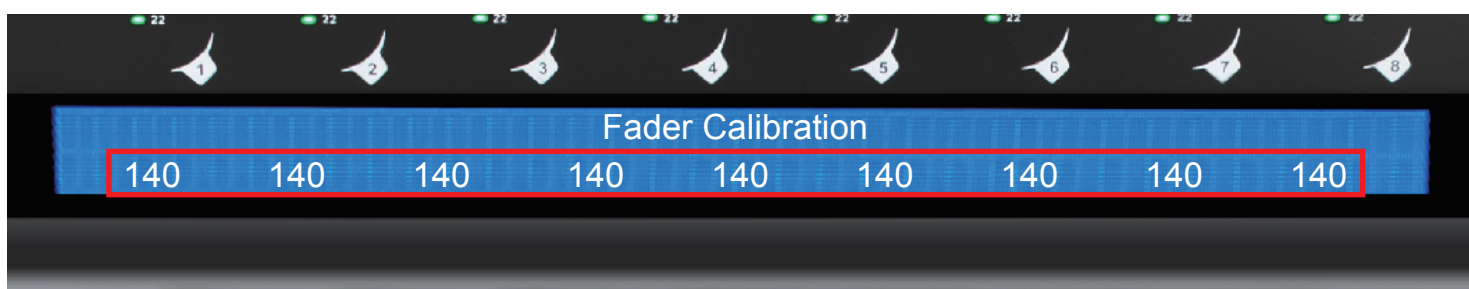
When your fader appears to have the follow symptoms, you may use the fader calibration process to adjust each fader on your controller.

GuideLine

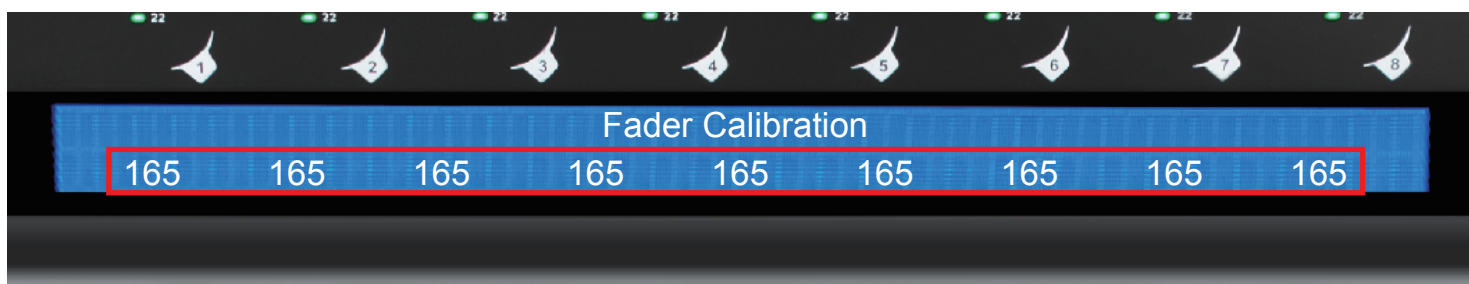
- (1) If your device's fader start to shake on a particular location, increase the fader value. (refer value: 160~175)



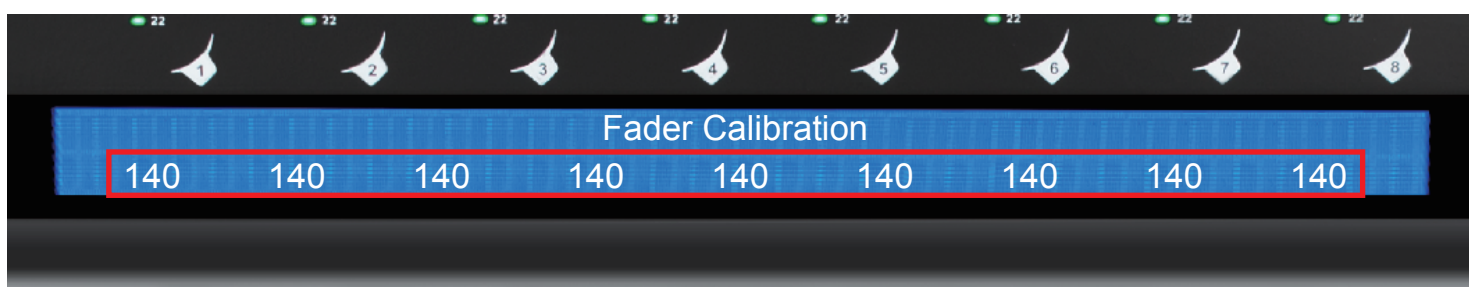
- (2) If your device's fader does not move to correct position (i.e offset), reduce the fader value. (refer value: 135~155)



- (3) If your device's fader moving too fast, increase the fader value. (refer value: 185~200)



- (4) If your device's fader moving too slow, reduce the fader value. (refer value: 135~150)



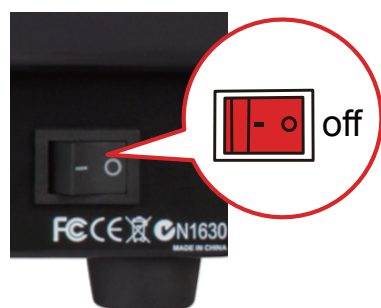
- (5) If your device's fader making too much noise when it is moving, increase the fader value.

- (6) If your device's fader is having idle fader noise (hum noise), decrease the fader value.



Calibration procedures

① Switch off the device's power



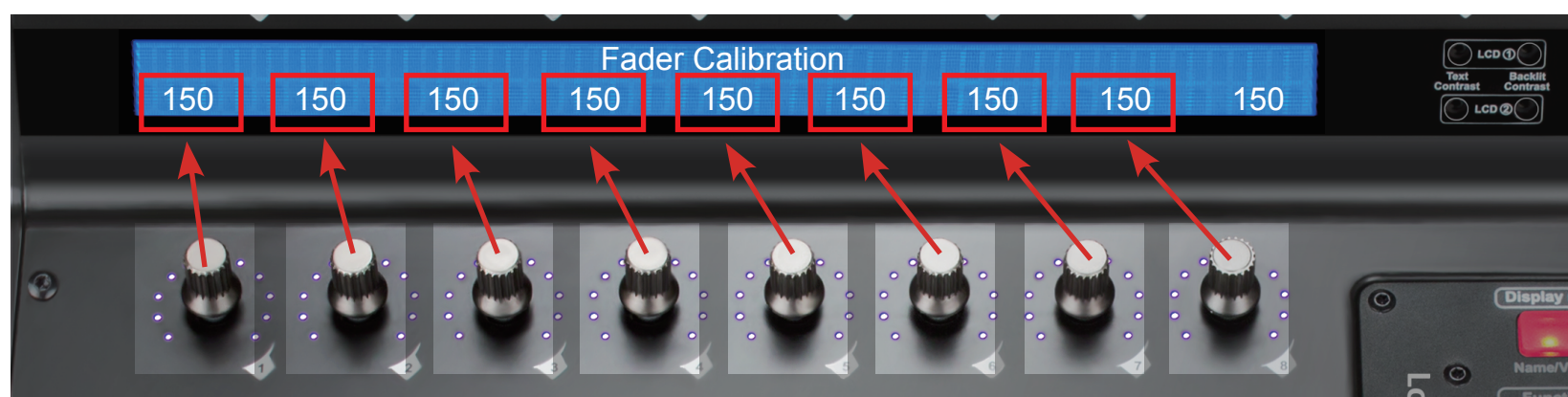
② Press and Hold Channel 2's "Rec" button



③ Switch on its power again while pressing the Rec button



④ Rotate the correspondence channel's knob to adjust each channel fader value. Clockwise to increase or anticlockwise to decrease the value.



⑤ To adjust the master fader value, press 7th channel's "Sel" button to increase and 8th channel's "Sel" button to decrease.

