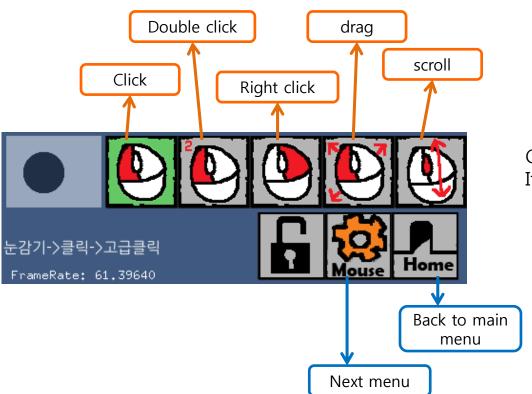


## Basic Mouse Control







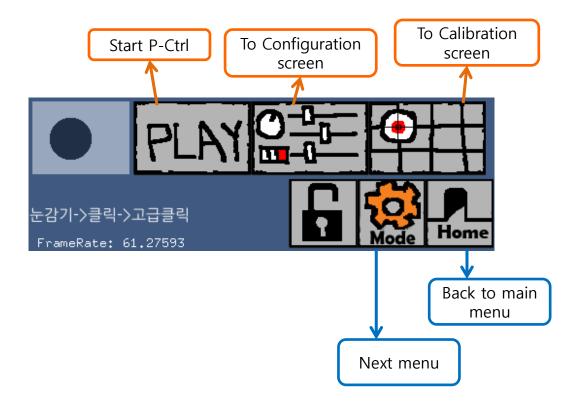
Click the click action you want to perform If you click twice, the setting will be fixed.



<Action state fixed to right click>

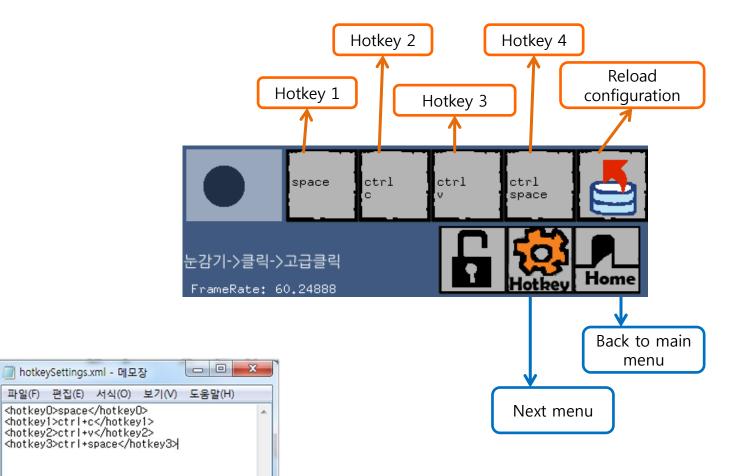
# Changing Mode Mode







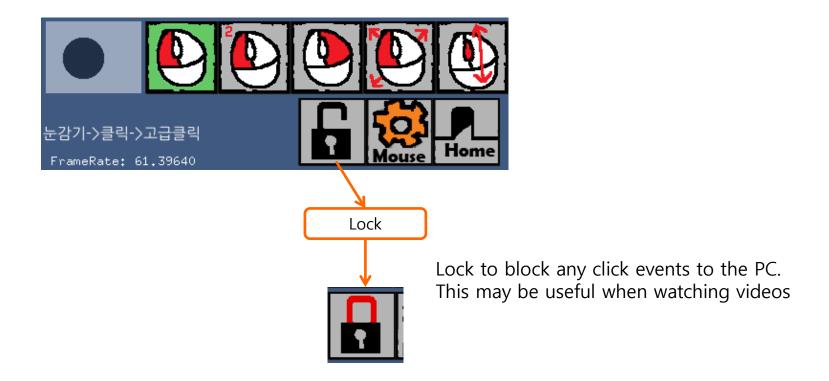




In (eyeCan program folder)₩data₩settings folder, edit the hotkeySettings.xml file to change the hotkey settings.







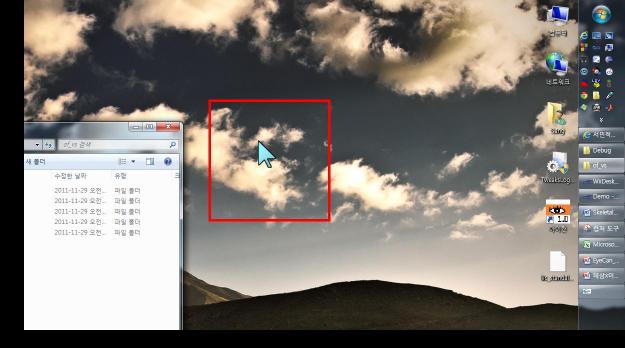
### **Advanced Click**

How to

: perform long click (long blink) when using mouse

#### Description

: A box will appear on the screen. You can move the mouse cursor in the box by looking at 4-directions around the box. You may want to use this to perform click actions that requires greater accuracy. Long-click to cancel or go to Error compensation mode.



## Advanced Uses



## **Error Compensation**

How to

: perform long click (long blink) when using Advanced Click mode

#### Description

: When your calibration has gone wrong, you can make mouse cursor position offset to recover this calibration-off problem. Look at the center of the box for a while (for a few seconds) then the program will automatically compute the appropriate offset.

Long-click again to cancel.