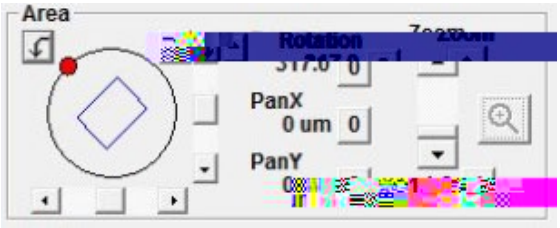
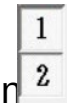
name, the Dye will appear on the assigned Dye window area. To unselect a

Adjusting zoom, image rotation and image small movement (only work when zoom is not 1) by using

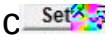


12. When ready to take image, click button

. Then adjusting scanning speed to slower speed, click button

to start acquire image
13. When the image acquisition finished, a 2D view window will pop up with the acquired image.
14. If there are more than one channel image acquired, make sure the 2D view window is in single view mode .
15. Select which channel image show up by click on channel button 

to select the corresponding channel.
16. Save image: right click on the image, select to save image as .oib or .oif file which can only open in the Fluoview software. .oib or .oif file will save all the image acquisition setting too; Select to save each channel's image as a .tiff file (no combine channel image); Select to save whichever image showed in the 2D view window as a .tiff file.

17. Follow step 8-11 to start scanning, click 

, then click or until reach the sample upper limit or the sanning image just dissapeared, click button "set" under "start"; Then click on or until reach the sample lower limit or the the sanning image just dissapeared, click button "set" under "end".

18. Enter the step size, select slower scanning speed

19. Click button , then click to acquire stack image.

20. When finished click on , the a 2D view window will pop up with the acquired image.

21. If there are more than one channel image acquired, make sure the 2D view window is in single view mode .

22. Click button , then click to show the projection view of the acquired stack image.

23. Select which channel image show up by click on channel buttor to select the corresponding channel.

24. Save image: right click on the image, select to save image as .oib or .oif file which can only open in the Fluoview software. .oib or .oif fil