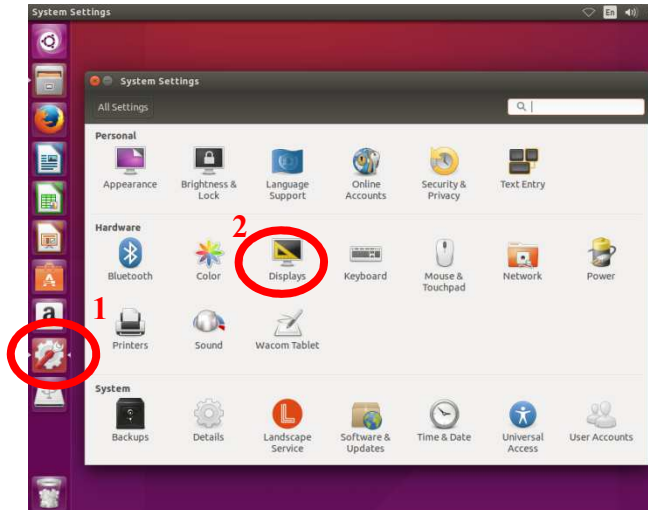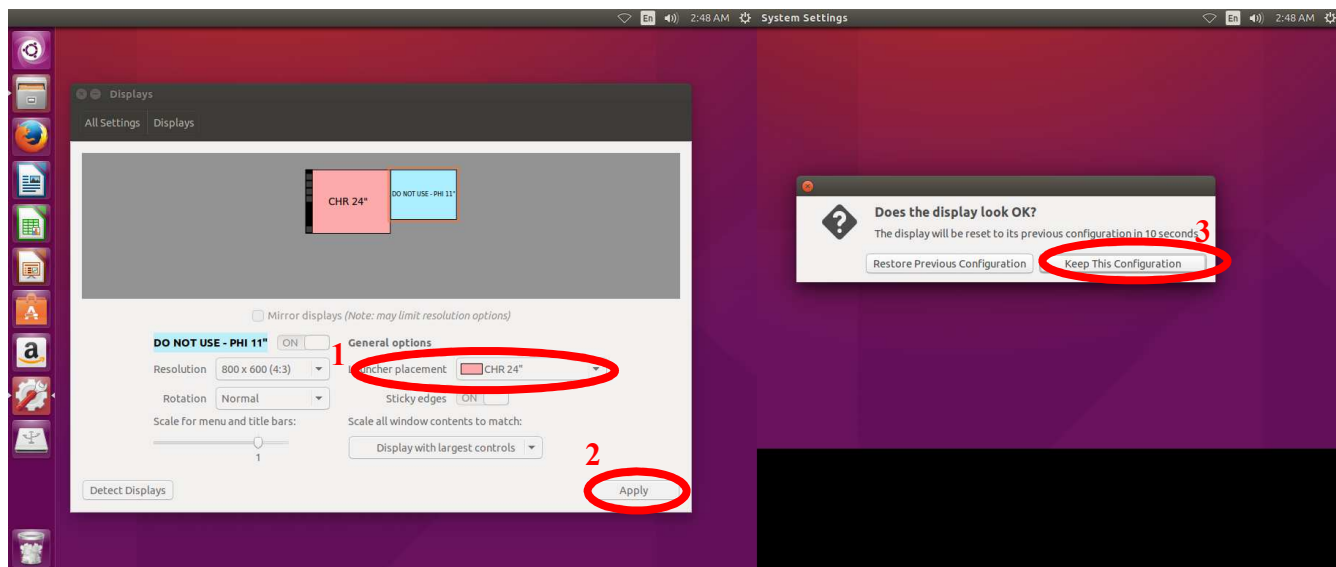6-1.Extend screen setting.

1. Goes System setting >> Displays

2. It's able to set the launcher at main screen only. Also able to move the second display at main screen's right or left side. Then apply and keep the configuration.

6-2. Touch driver install and setting.

1. Copy the touch driver into system.
2. Running su to switch to root account.
3. Goes into the driver folder" cd eGTouch_2.5.5814.L-x"
4. Type "bash setup.sh" to start install driver.

5. Input "Y" for agree, then "1 "for RS-232 touch controller. Then enter.

   Input "2 " for two touch controller. Then enter

6. Driver installation finish. Reboot the system.

7. After reboot. Type "eGTouchU" for setting two touch controller area.

   First select serial controller for setting main screen.
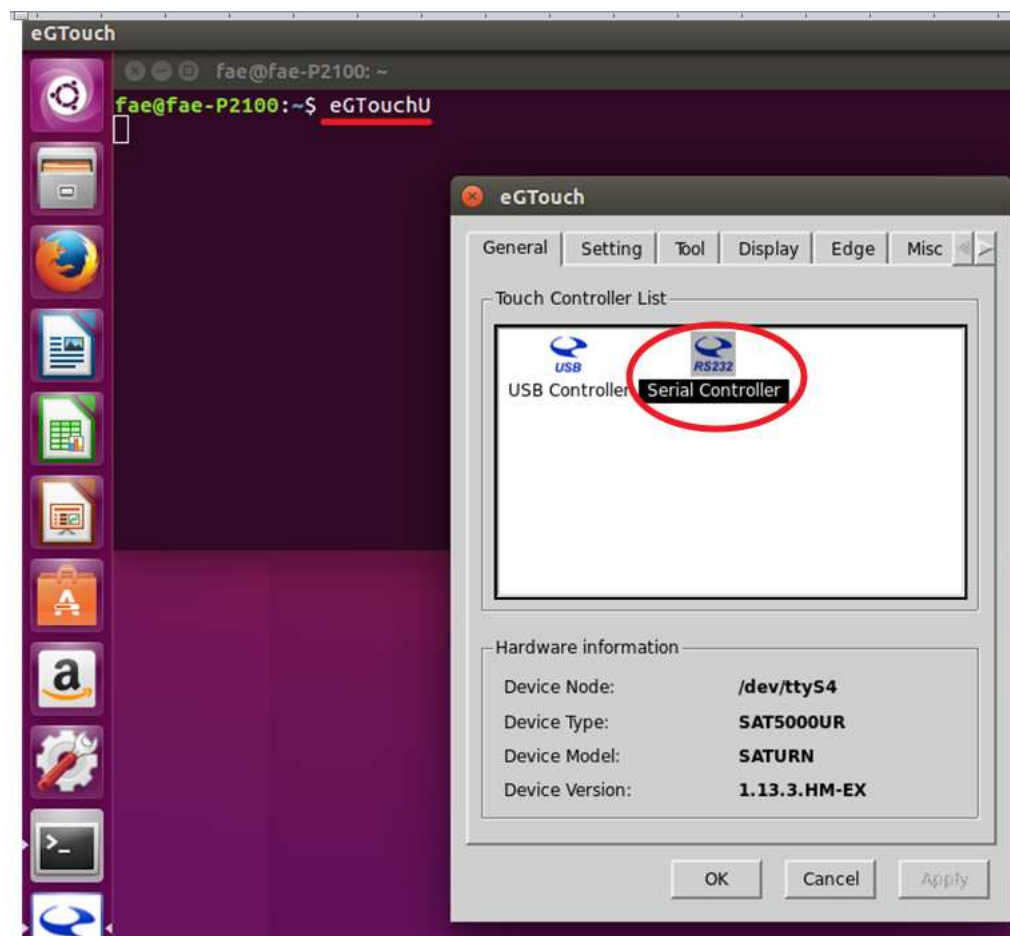
8. Then click display tag. Chose customized. And setting the customized area as below.
    then apply and OK.
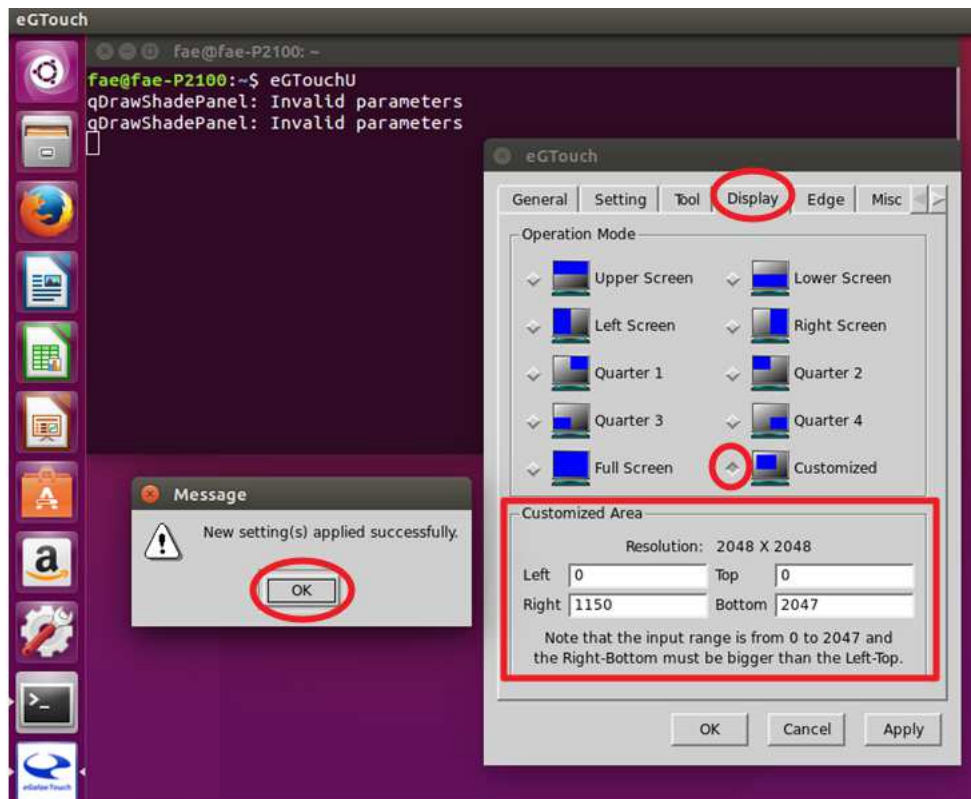
9. Change the tap to "Tool" the click the draw test to check if the test screen full of the
    screen.

10. If no, back to adjust customized area. If yes, then do the celebration.
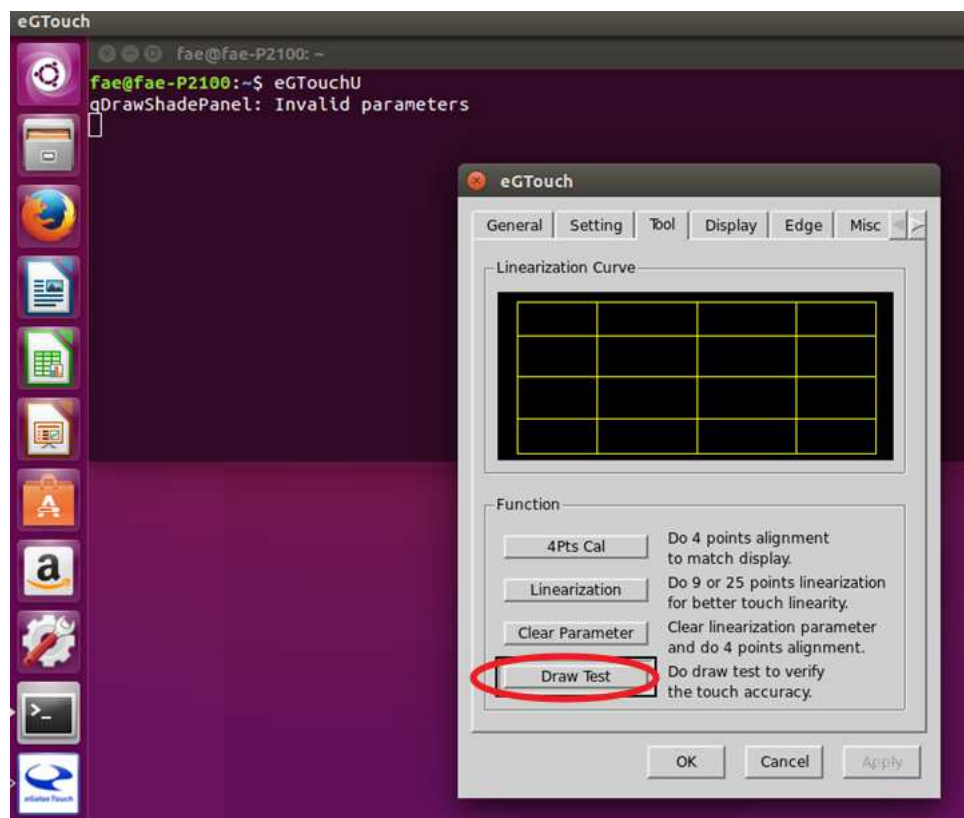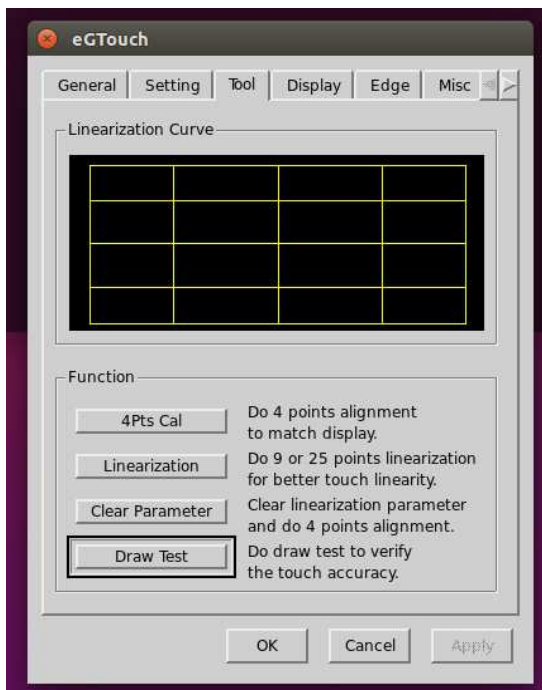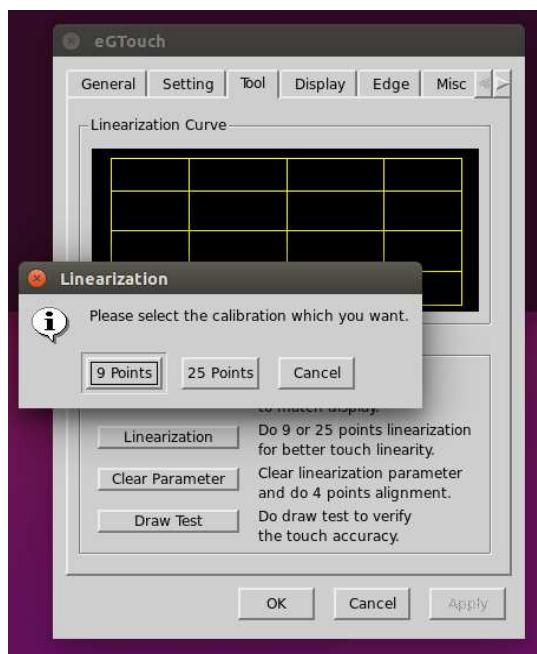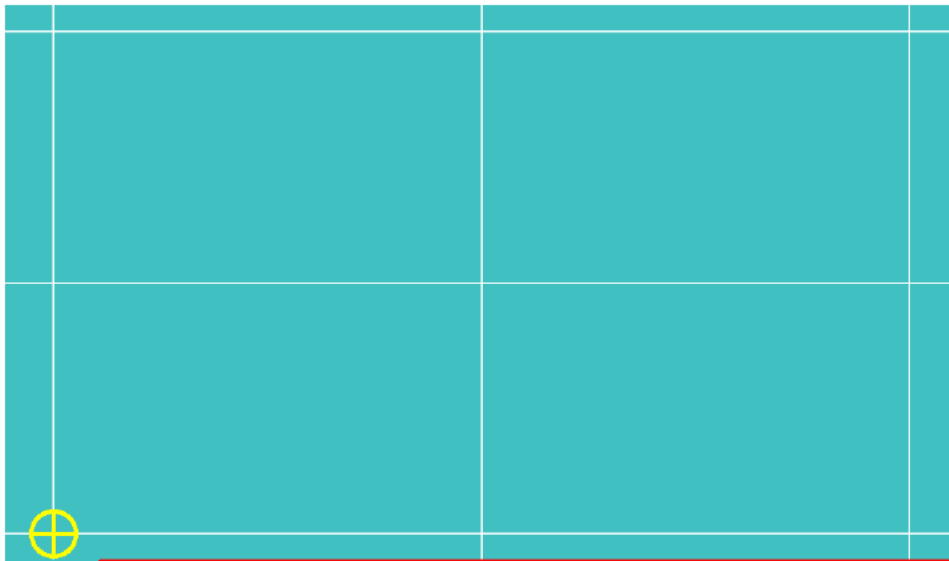

11. Do 4 point Calibration can make direction of touchscreen correctly.
    Just touch the icon until it disappeared.
    After calibration, a window will pop up and show the result.
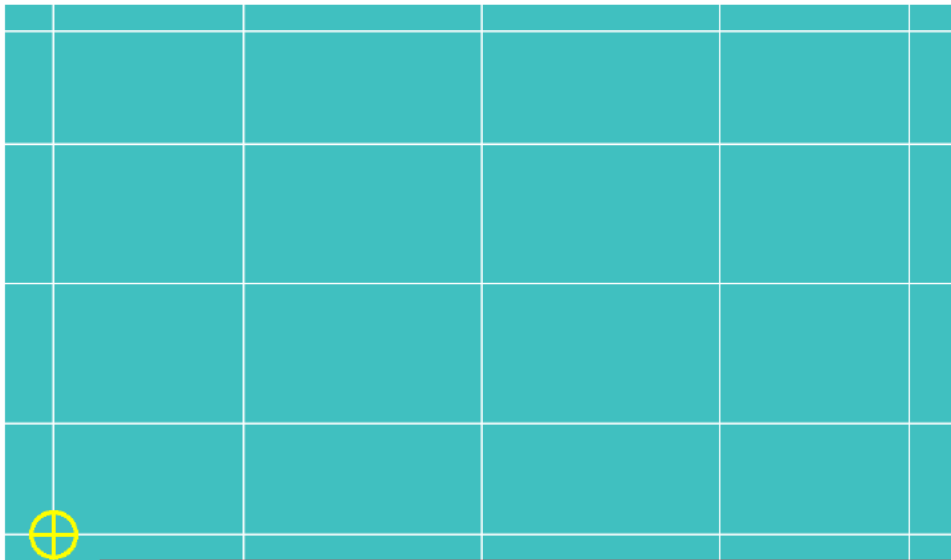   Users can abort the calibration by pressing ESC.

12. Do linearization 9 and 25 points calibration is available to select.
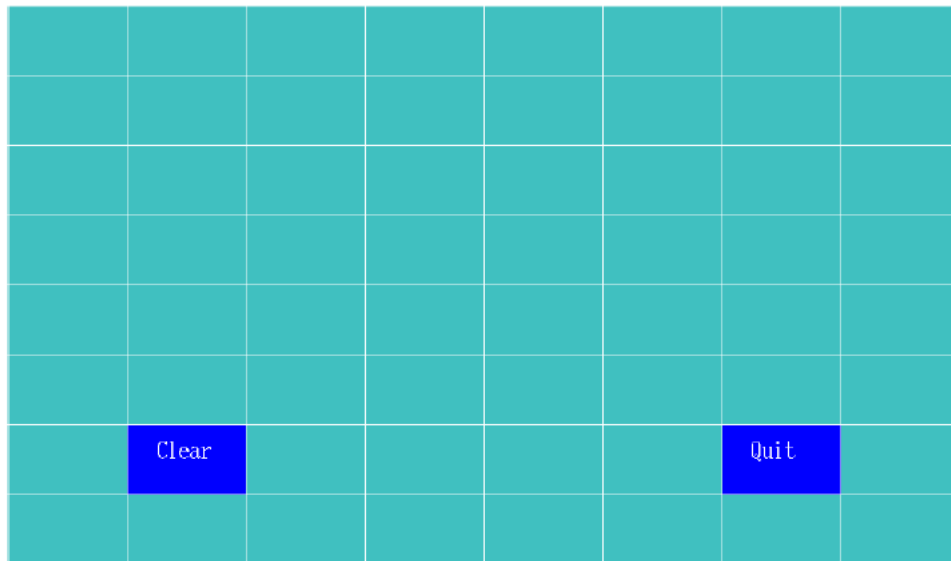
9 Points calibration:
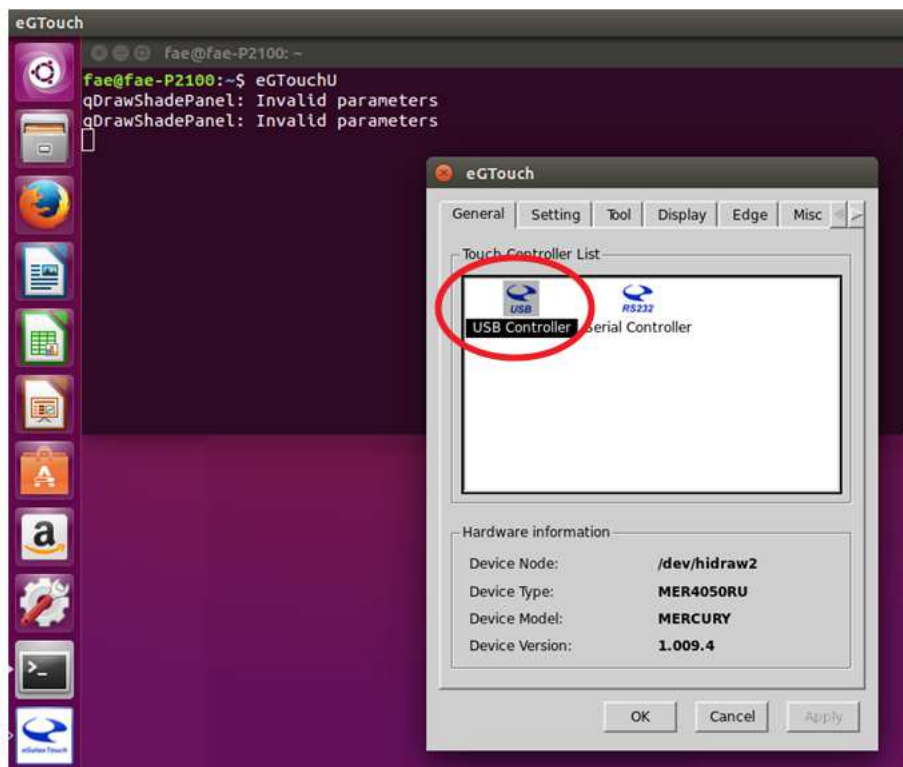

25 Points Calibration:

13. After do the calibration and linearization then able to test in Draw Test utility.
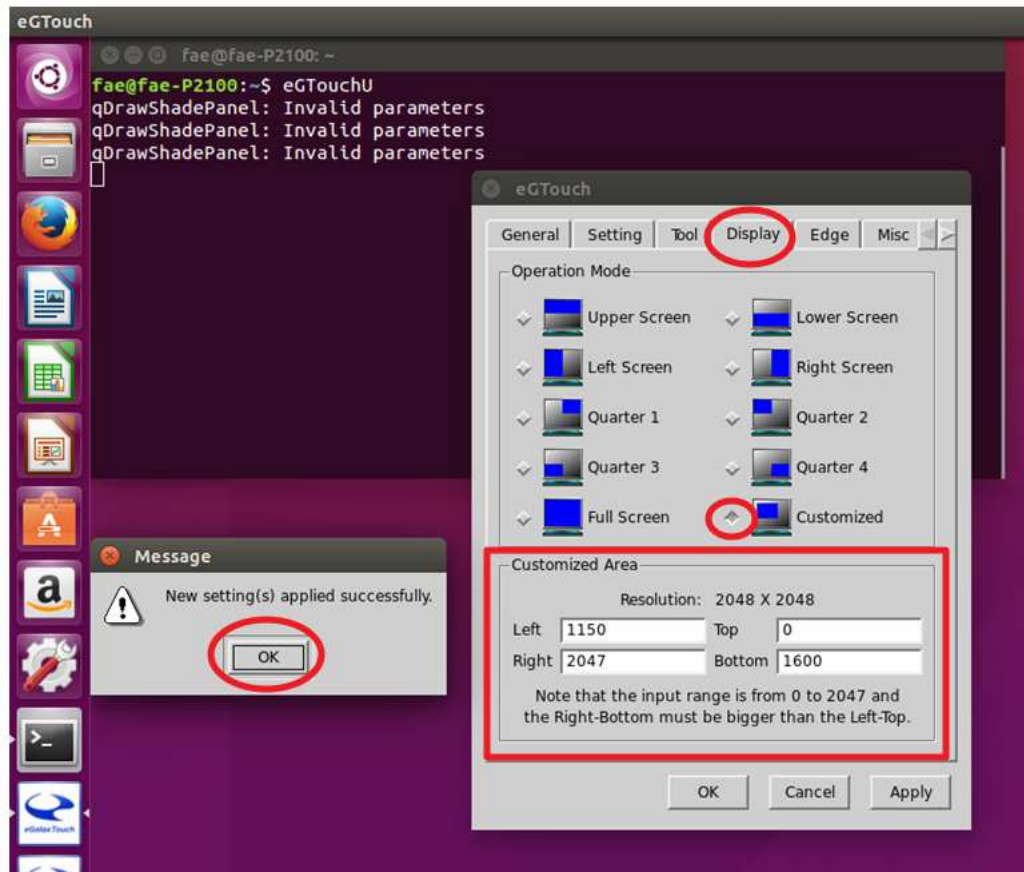
Draw Test:

14. Main screen is done, then same process for the second display.

Please select USB controller.

15. Then click display tag.   Chose customized. And setting the customized area as below.

Then apply and OK.

16. Other steps are same as main screen.

6-3. Printer driver installation.

1. Please copy driver file POS-80 into system.
2. Running su to switch to root account.
3. Running bash POS-80