



DRIVER MANUAL

How to operate the Linux driver under Lliurex

1 .- Extract the file packageExtract the file package

For 64 bits system, use eServer-x64.tar.gz. For 32 bits system, use eServer-x86.tar.gz
After extract, will show two files as below photos:



2 .-Reduce permissions

Because it needs "Administrator rights " for USB storage in Linux system, and normal computer, it is without "Administrator rights " after being into Linux system; In order to make sure the interactive whiteboard to be read, now needs to reduce the permissions that system asked to USB.

This kind of setup is only one time in need for one computer, before this setup, do not connect to interactive whiteboard.

In windows of below photos, right click the blank, choose "Open at the Terminal" .



At the Terminal input the command "sudo ./RegWB" and press Enter key, here need to input your computer password, after press Enter key to finish the registration.

3 .- Calibrate

Now connect the USB cable to PC, wait some seconds, then double click "eServer", click the icon to start calibrate.

