

[SLE] Dual screen X server

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This is my setup, I've got two mice. A logitech mouse and a MouseRemote remote control. A GeForce 4 ti 4200 graphics card, with a digital flat panel connected to the DVI port and a TV connected to the SVIDEO port. The first screen has 1280x1024, but the brooktree processor on the card has max 1024x768 for the TV. I want to be able to show DVD on the TV, while still maintaining my desktop on the first screen. This excludes the possibility of a cloned screen, or twinview, as that would limit my desktop to the same resolution for both devices. So far, I got this working ... I have two X displays, the first display is COMPUTER:0.0 and the second is COMPUTER:0.1, so far so good. This is the server layout:

```
Section "ServerLayout"
    Identifier "Layout[all]"
    InputDevice "Keyboard[0]" "CoreKeyboard"
    InputDevice "Mouse[2]" "CorePointer"
    InputDevice "Mouse[1]" "AlwaysCore"
    Option "Clone" "off"
    Option "Xinerama" "off"
    Screen 0 "Screen[0]"
    Screen 1 "Screen[1]"
EndSection
```

Now, the tricky part ... the mouse pointer always displays on display :0.0 and never on :0.1, which is where I'd like to see it so that I can use the mouseremote mouse functions on it. Anyone have any ideas on how to accomplish this, I've googled a lot but without any success.

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