

Setting up an LCD projector to a Laptop Computer

Step 1: You will need a laptop computer, LCD projector and a 15 pin VGA data cable

Begin by setting up the devices and power supply for your laptop which includes a laptop, mouse and power supply. (Do not turn the power of the computer on yet!)

Typical Setup for a Laptop Computer



Set the LCD in the preferred spot and provide power. Plug the 3 pin power cord into the "AC in" jack of the projector

Step 2:



Use the VGA male to male cable provided to interconnect the laptop and the LCD projector

Plug one end of the VGA cable into the 15 pin "monitor out" jack of the laptop.

Plug the other end of the VGA cable into the "RGB" input jack on the LCD projector.

Once all connections have been made, you may proceed to power up all the devices. Push the "Stand/On" button on the projector first. Allow approximately 1 minute for the lamp to reach full brightness.

Next push the power button on the laptop.

Tip: To display the computer's image on both the LCD and the laptop, you may need to hold the "**Function (FN)**" key and press "**F3**" or the F key with an icon of an LCD. Toggle between 3 options: Monitor, Projector, or both.

Step3:

Turning off the LCD projector

Press the "Standby/On" button **TWICE**

It will prompt you by asking if you are sure you want to turn off the projector.

It is very important that you let the fan cool the lamp before unplugging the LCD. The fan will cool the lamp for approximately 90 seconds.