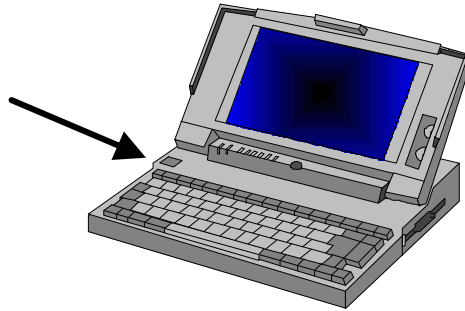


LCD SETUP INSTRUCTIONS

STEP 1: Remove the laptop computer from the case.
Connect the laptop's power cord and plug it into a wall outlet.

1) Plug power cord into the laptop here:

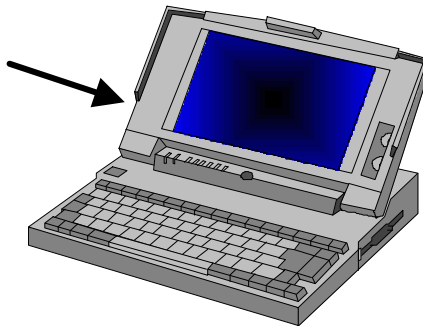
2) Plug the other end of the power cord into the wall.



STEP 2: Connect the laptop to the LCD panel.
Use the black cord labeled "VGA/MAC II" (this label is on the velcro strip around the cord).
The cord should be on the upper shelf.

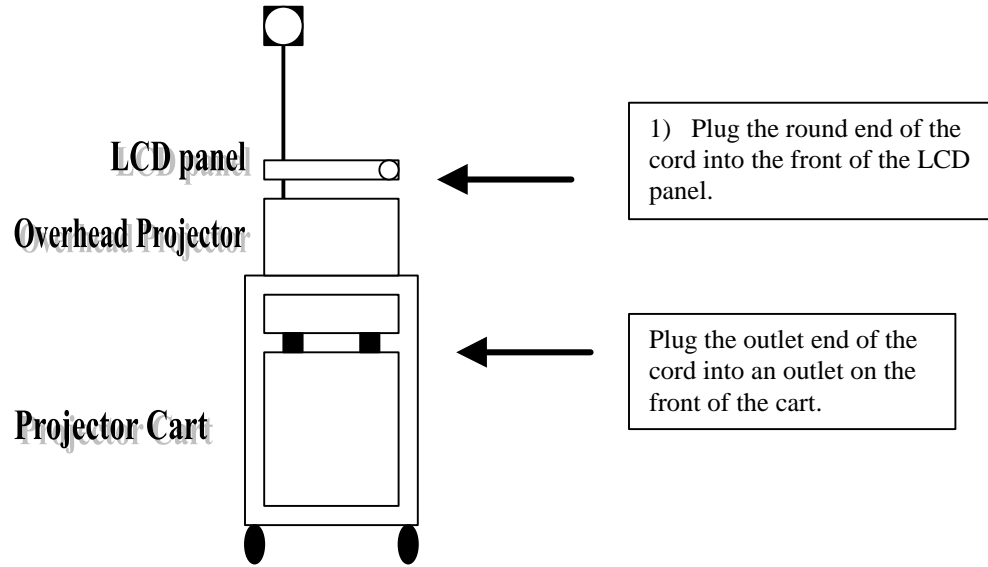
1) Open the door on the back of the laptop. Plug the end of the cord labeled "TO VGA" into the back of the laptop. Use the monitor slot labeled " | Ø | ".

2) Plug the end labeled "TO MAC" into the front of the LCD panel. Use the slot labeled "COMPUTER".



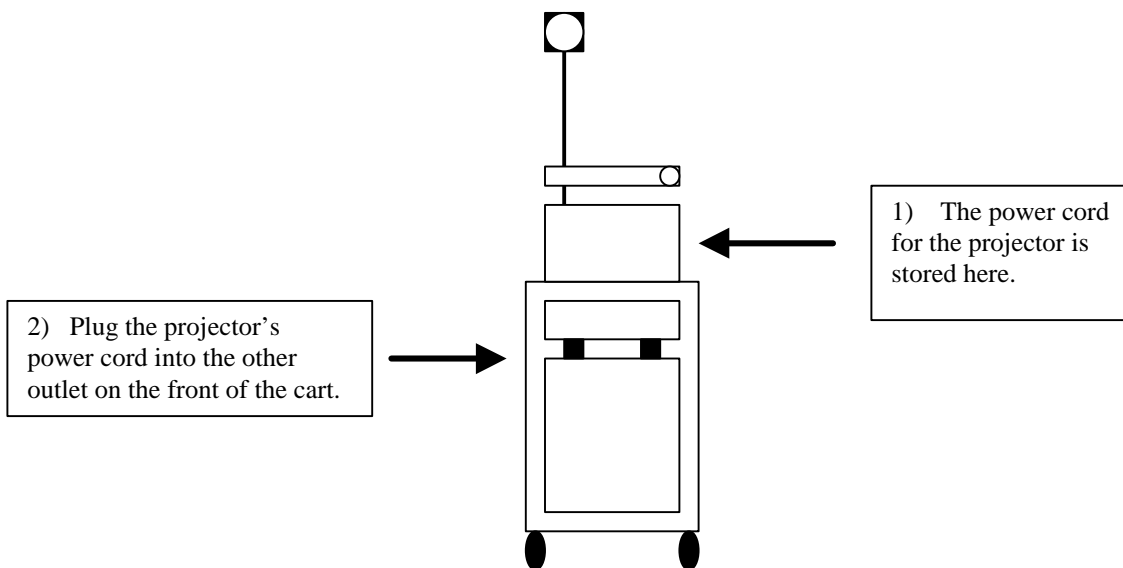
STEP 3:

Connect the power cord to the LCD panel.
The cord is black and has one outlet plug and one round plug.
It should be on the upper shelf.

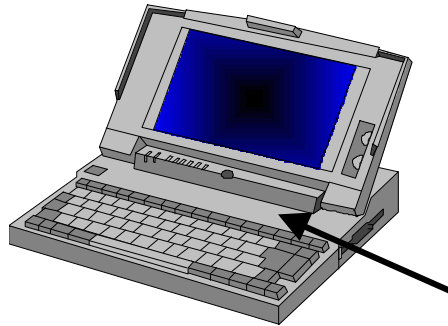


STEP 4:

Plug the power cord for the overhead projector into an outlet on the front of the cart.
The power cord is stored on the side of the projector.

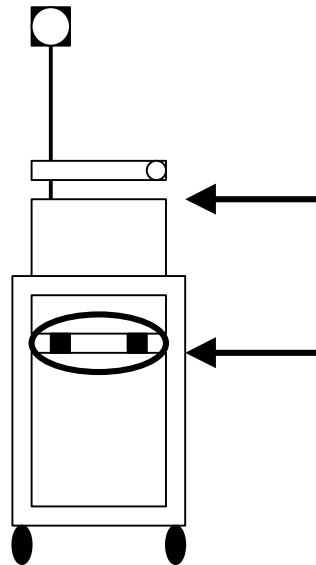


STEP 5: Turn on the laptop (BEFORE TURNING ON THE LCD PANEL).
The power button (a round black button) is above the keyboard.



Press the power button once.

STEP 6: Plug in the power cord from the cart (this will plug in both the overhead projector and the LCD panel).
The LCD panel will turn on automatically (you should hear the fan).
Press the pink button on the front right hand corner of the overhead projector to turn it on.



The on/off button for the overhead projector is here.

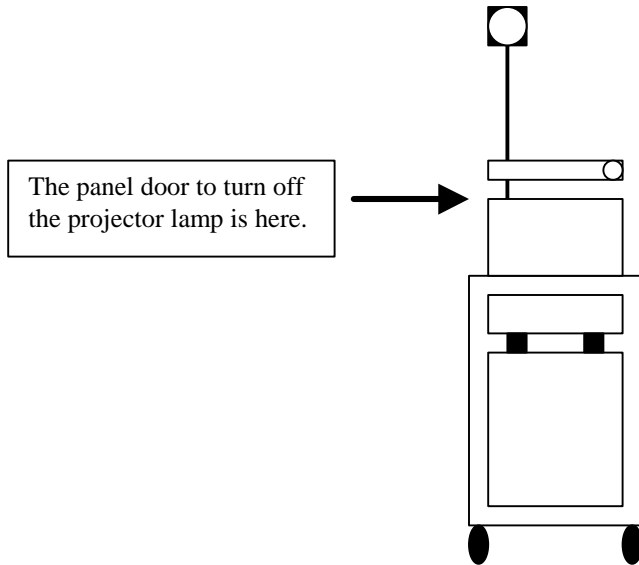
The cart's power cord is stored on the front of the cart.

STEP 7: You should now see the contents of the screen through the LCD panel.
If you only see a "Z" on the LCD panel, restart the lap top by:

- 1) selecting "Shut down..." from the "Start" menu;
- 2) selecting "Restart the computer" from the dialog box.

WHEN YOU'RE DONE

STEP 1: Turn off the projector lamp, but leave the fan running to allow it to cool. Do this by opening the panel door on the front left corner of the projector. (You may need to shift the LCD panel a little to access the panel door.)



STEP 2: Shutdown the laptop by:
1) selecting "Shut down..." from the "Start" menu;
2) selecting "Shut down computer" from the dialog box.
The laptop will turn off automatically after it has shut down.

STEP 3: Disconnect the cord between the laptop and the LCD panel. Wind it up, secure it with the velcro strip, place it in the cart. Close the cover of the laptop and put it and its power cord away in the carrying case. Store the laptop on the bottom shelf of the cart.

STEP 4: Once the projector has cooled, shut it off using the pink on/off button. Close the panel door that you used to turn off the lamp. Unplug the projector's power cord and rewind it around its holder.

STEP 5: Unplug the cart's power cord and rewind it around its holder.

STEP 6: Disconnect the LCD panel's power cord.