

**Garland 104 Plasma Screen, Computer, and Video Players:  
General Instructions on Use  
March 25, 2005**

**Please note:** in order for *any* of the video and computer equipment to function, the main power in the rack unit must be “on.” By default, the rack unit’s “Tripp Lite” surge suppressor power bar should remain **ON**.

If the power is “on,” a red light will be illuminated on the main power switch on the “Tripp Lite” surge suppressor power bar. If the red light is not illuminated, the power must be activated by depressing the power button.

(1A) **Activate all multimedia components** -- plasma screen, VCR, DVD player, LaserDisk Player, and Yamaha amplifier.

- To do so, depress the **SYSTEM POWER ON** button located on the right side of the system remote control.

(1B) Optional: **Activate the Dell computer**, if you wish the computer to be displayed on the plasma screen.

- To do so, depress the **ON** button located on the front of the Dell OptiPlex GX280 computer.

(2) **Select the video source** you wish to display on the plasma screen -- DVD player, LaserDisk Player, or computer.

- To do so, on the system remote control, while the remote’s Main Menu is displayed, depress and hold the button associated with your desired video source -- DVD player, LaserDisk Player, or computer – until the switch flashes twice.

(3A) **Control your video source**

- To control the volume and play status (stop, pause, fast-forward, rewind, etc.) of your video player, depress the appropriate control buttons located on the system remote control.

(3B) Optional: **Restore default settings**, only if these have mistakenly been changed.

- To restore default **video** settings on the plasma screen, depress the [Input] button on the system remote control
- To restore default **audio** settings, depress the [Audio] button on the system remote control

(4) Deactivate all **multimedia components** -- plasma screen, VCR, DVD player, LaserDisk Player, and Yamaha amplifier.

- To do so, depress the **OFF** button located on the left side of the system remote control.