PROJECTOR LOGISTICS

1. Projector screen must be all the way down for the image to fit
2. No adjustment is needed to move projection to the cyc. It will be in focus on both the drop down screen and the cyc automatically.
3. Plug in your laptop to the input box and the system will automatically recognize it. If that fails, use the input selector on the front panel to pair your computer.
4. Projector is powerful enough to project on the drop down screen under full house lighting if needed.
5. System powers up via the POWER ON button (red) at the top left of the remote. System powers down via the STANDBY button (also red) at the top right of the remote.
6. The SHUTTER button on the remote immediately stops projection until the button is pushed again.
7. Be aware that once the projector is powered down, the fan will continue to run for a time. During that time, the projector can NOT be turned back on. For this reason, do not power down the projector until the event has ended.
8. Until further notice, users will need to supply their own HDMI or VGA cable.

AUDIO FROM PROJECTION
1. When using VGA, plug the iPod cable into the headphone output of the laptop and audio will transmit automatically as we have done in the past
2. When using HDMI on a CHROME BOOK: plug the iPod cable into the headphone output of the laptop, go to the menu at the bottom right corner of the screen, from the audio settings sub-menu select headphone output. You may need to mute the projector (button 6 on the remote).
3. When using HDMI on a PC: plug the iPod cable into the headphone output of the laptop, right click on the audio menu in the bottom right corner, select speaker/headphone output as your default. You may need to mute the projector (button 6 on the remote).