SSLH 100 QuickStart Guide

Turning On the Projector & Selecting Input Sources

1. Press button on screen
   (Allow approx. 1 minute for projector to reach full brightness)

2. Select the source you want to display

3. Use the controls given or follow the notes on screen

If the source does not display properly: select a different source, wait a few seconds, then re-select your preferred source.

TIPS:
- Pressing VIDEO MUTE will black out the projected image. (The button flashes when engaged; press it again to bring the image back.)
- Use VIDEO MUTE before starting lecture and avoid students seeing your behind the scenes preparations; or use during short class breaks instead of SYSTEM OFF button and avoid waiting for projector cool-down & warm-up cycles as the projector power cycle takes 3 minutes to complete.

Turning Off the Projector

1. Press SYSTEM OFF button

1. Press POWER DOWN

Turning off the system automatically sets room lights to “All On” and returns the touchpanel to the ‘Start’ screen.

The computer, monitor, and microphone inputs remain active and usable.

Note: Projector must cool 3 minutes before you can turn it back on.

Important: Please DO NOT use VIDEO MUTE button to turn off the projector. (That’s what the SYSTEM OFF button is for!)

Source (Program) Volume Controls

1. Make sure a source has been selected and is projecting

2. Adjust source volume using PROGRAM volume controls

Note: Audio and video get switched concurrently when selecting an input, so there’s no way to hear audio from one source while viewing video from another source.

TIPS:
- Pressing MUTE (or lowering the system volume all the way down) will mute all source volume. The button flashes when engaged. Pressing it again (or increasing/decreasing system volume) will un-mute the audio.

Auxiliary Microphone Volume Controls

1. Plug in a microphone using the XLR input on side of lectern

   Note: Wired microphones and extra wireless mics are available for loan or rental from OIT CTS. Contact us!

2. Press AUDIO CONTROL

3. Adjust mic volume using AUX MIC volume controls
**Lighting Controls**

1. Press the LIGHTS button
2. Press screen buttons to turn on/off or select a specific percentage
3. Press the CLOSE button to go back to the main control page

**TIPS:** You will get the best projection quality by turning the lights to 75% or lower. You can leave the lights at 25% so your students can take notes.

**Wireless Microphone Operation & Volume Controls**

1. Turn on wireless microphone
2. Use ROOM MIC VOLUME controls
3. Controls also available under AUDIO CONTROL panel
4. Please turn off mic when finished!

**Note:** Wired and wireless microphones are available for loan or rental from OIT CTS. Contact us for details!

**Screen Controls**

1. Press the SCREEN button
2. Press screen buttons to raise, stop or lower the projection screen

There are duplicate screen controls located on the wall near the lectern if needed. Press CLOSE to go back to source selection.

**Contact Information**

For Questions and Assistance:
- **Phone:** x48833
- **Email:** smartclassrooms@uci.edu
- A/V troubleshooting
- Equipment orientations
- General inquiries
- Alerting the Facilities service desk (x45444) for HVAC, furniture, custodial, or other room issues.

Regular in-quarter assistance hours:
- Mon-Thu: 8am-8pm
- Fri: 8am-6pm

Summer Hours:
- Mon-Fri: 8am-6pm

**More SmartClassroom Lecture Hall Tips:**
Room projectors can now handle many laptop resolutions but we recommend using 16:9 aspect ratio and 1280x720 resolution.

When using a laptop, remember to adjust the laptop’s volume controls in the task bar and in the media player.

For lost items, contact our office or the UCI Police Department (x47187).