



### Using the AV System:

Use the audiovisual system in this classroom to project from a **USB-C** connection or go wireless with **AirMedia**. (Your room may contain additional connections, use the LST Technology Enhanced Classroom web pages for full details)

To use **USB-C**: Wake up your device, connect the USB-C cable.

- Your projection image will appear within 60 seconds.

*\*Note: USB-C connection in this space DOES NOT provide laptop power.*

To connect to the **AirMedia** wireless presentation, select the AirMedia source on the AV Touch Panel and follow the projected instructions.

**Windows Device:** Use the  +  to launch the Casting Menu, select the associated room, and enter the code.

**MacOS Device:** Use the  to access the , select the associated room, enter the code, choose Mirror Display.

When finished, press the **System Shutdown** button to power off system.



## Mac Laptop Troubleshooting

### Video Mirroring

Enabling Mirror Displays will show the same content on the laptop and projection screens.

**Apple (🍏) Menu or Command F1 > System Preferences > Displays > Use As > (drop down) Mirror Displays**

### Audio Output Settings

**Apple (🍏) Menu > System Preferences > Sound > Output > Crestron**

### Adjust Display Resolution

**Apple (🍏) Menu > System Preferences > Displays > Select best Resolution**



## Windows Laptop Troubleshooting

### Duplicating Displays

Enabling Duplicate Displays will show the same content on the laptop and projection screens.

Press and hold the **Windows Key + P** > select **Duplicate**

### Audio Output Settings

**Start > Control Panel > Sound Settings > Crestron (Intel (R) Display Audio)**

### Adjust Display Resolution

Right-click on the desktop > **Screen Resolution**  
Select the highest resolution in the list