

Instructions for Enhanced Classroom – BO 212

You can use the following equipment:

- Desktop Computer
- VGA hookup for laptop
- HDMI hookup for laptop
- Blu-ray player with remote
- Document Camera (in the right drawer of the podium)
- Hook up for other equipment such as VHS player (contact Media Services)



Control Unit

Turn the projector on

- Press the **SYSTEM ON** button on the control unit to activate the projector.
- There will be a **30 second delay** as the projector warms up. .

Select device on Control Unit

- For the **desktop computer**, press the **PC** button.
- For a **laptop with VGA connection**, plug the VGA and audio connectors into the laptop. Press the **LAPTOP** button.
- For a **laptop with HDMI connection**, plug the HDMI cable into the laptop. Press the **LAPTOP** button.
- For the **Blu-ray player**, press the **DVD** button.
- For the **document camera**, make sure it is powered on and press **Doc Camera**.

Use the DISPLAY MUTE button if you want to keep the image ready but want the screen to be dark.

Volume is controlled through the dial on the control unit. If you are using a laptop, please make sure the master volume on the laptop is high.

Troubleshooting

Video

- **If your device is not projecting:**
Try selecting a different device and then switch back.
Try restarting your device.
- **If your laptop is still not projecting :**
Check your cable connections and make sure LAPTOP is selected on the push button control unit. **For a PC**, hold the Windows key and letter P, and choose "duplicate." **For a Mac**, make sure your display setting is "mirroring."

Audio

- **If you cannot hear any sound from HDMI:** you may have to change your audio output on your laptop. **For a PC**, right-click on the sound icon and choose "Playback devices." Then choose "Crestron." **For a Mac**, Option-Click on the sound icon. Then choose "Crestron" for your Output Device.

Please **CALL MEDIA SERVICES (504-864-7120)** for any assistance.

Please press SYSTEM OFF at the end of your class!