

86A-4 Reference Guide

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Getting Started

86A-4 is designed to be driven primarily by a laptop. The displays can be turned on using the included TV remote. Volume can be adjusted directly from the presenter's laptop and the system will follow.

For switching inputs an Extron SW4 can be found beneath the Podium with the corresponding device inputs labelled.

Power

ON / OFF



Input Selections

HDMI 1 Laptop Connection
HDMI 2 Wireless Presentation

Display Controls

Laptop Connection





This room is designed to utilize an external laptop as the primary driver for all interaction. The **HDMI at the Podium** is used for both video and audio transmission into the system.

The TVs within the room are set to **mirror** the display on the laptop by default.

If a **confidence monitor** is desired, the laptop will serve as the confidence monitor while the two TVs will be recognized as a separate single display when adjusting your device display settings to **Extend**.

Windows: ## + P > Select Extend

Mac: **★** > System Settings > Displays > Extend these Displays

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Wireless Presentation

This feature is designed to allow multiple students to share presentations from their personal devices (phones or laptops).

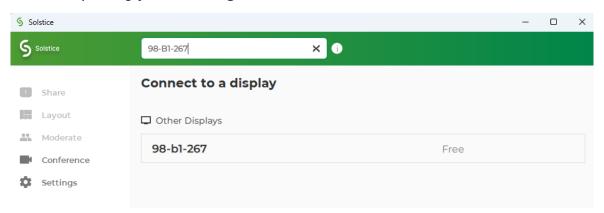
The Solstice Pod allows for up to **4** students and faculty to connect to a single display simultaneously.

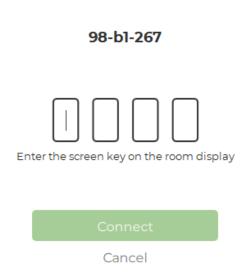
- You'll first want to make sure your device is connected to Eduroam (www.cpp.edu/wifi).
- Next, download Solstice from the Mersive Download Center for your device (www.mersive.com/download).



Once your device is set up make sure your projector is switched to the **Wireless Presentation** option on your room's controller.

Then, open the app on your device and search for your classroom in the search bar across the top using your **building and room number**.





Once you've selected your room, the app will prompt you to type in a **four-digit code** that is displayed on your projector.

After a few seconds your device will now show up on your projector and you can begin presenting your projects to the class.

For more information on the Wireless Presentation feature, please visit the Classroom Help site! (www.cpp.edu/classroomhelp)