J-201 is equipped with a computer, projector and A/V control system with sound. The projection Surface is also an interactive whiteboard and can be written on using a dry erase marker.

- The computer is located on the adjustable arm mount **behind the monitor.**
- If the computer screen is blank, move the mouse to wake it up. If it does not respond, press the power button located on right side of the computer.
- Log in by typing your network name and password.
- **REMEMBER TO LOG OUT WHEN YOU ARE FINISHED.**

The control for the projector power, volume and input source is located on the wall above the adjustable arm mount.

If you wish to connect other devices to the projector, use the laptop cable on the wall caddy and press the corresponding button on the controller.

—DISPLAY—

ON	OFF	PC
—VOLUME—		LAPTOP
🔊	🔉	HDMI 3
A/V MUTE		HDMI 4
WIRELESS		APPLE TV

Additional USB ports are located on the left side of the computer screen.

Wireless connection instructions are on the reverse side of this card.

USB

Computer
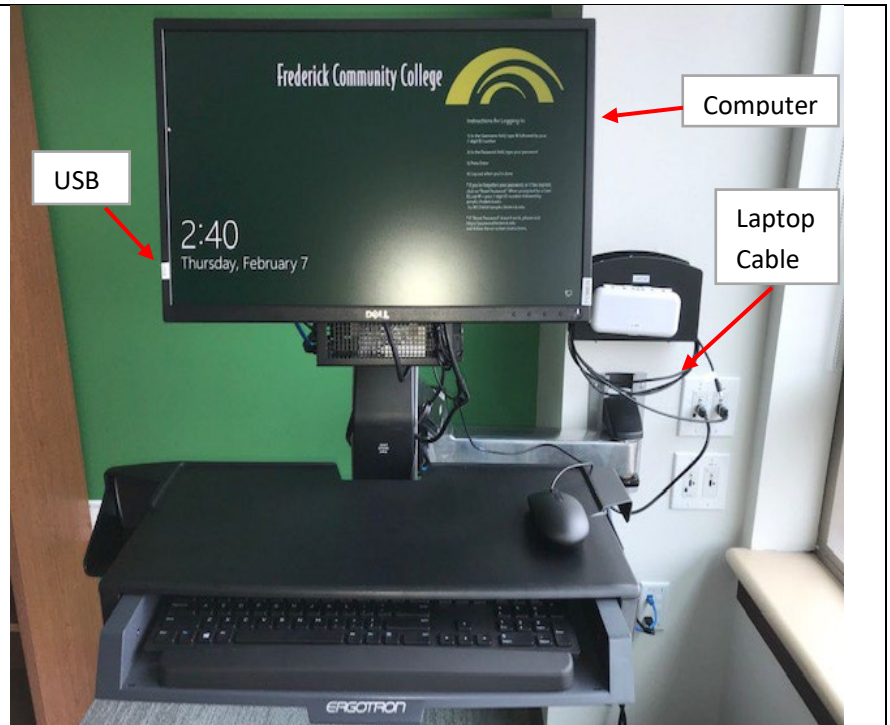
Laptop Cable

The computer arm can be adjusted to a variety of different heights and positions.

The laptop cable and interactive pens are located on the holder above the adjustable arm mount.

Rechargeable batteries for the pens can be found in the electrical outlet below the window.

Pens
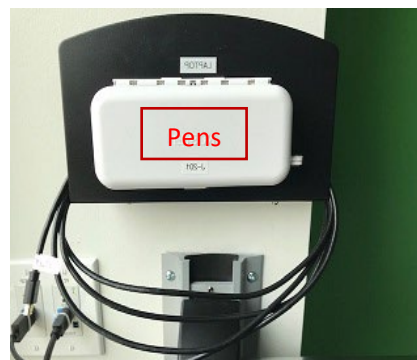
If you require any software or hardware that is not installed in this classroom, Please contact your office manager.

For immediate technical assistance, please call the **I.T. Service desk at X2509** from any campus phone or or by calling **301.846.2509.**

For any non-urgent issues, please submit a ticket using the desktop icon or (**https://servicedesk.frederick.edu**) using your FCC username and password.

Wireless Video Display

- Compatible Windows laptops (and Android devices) can display their video wirelessly using a device connected to the projector known as **ScreenBeam.**
- If you are unsure of whether you have a compatible Windows laptop, press the Windows Key and P to see if the projection menu appears.
- **ScreenBeam is not currently compatible with any Apple devices.**
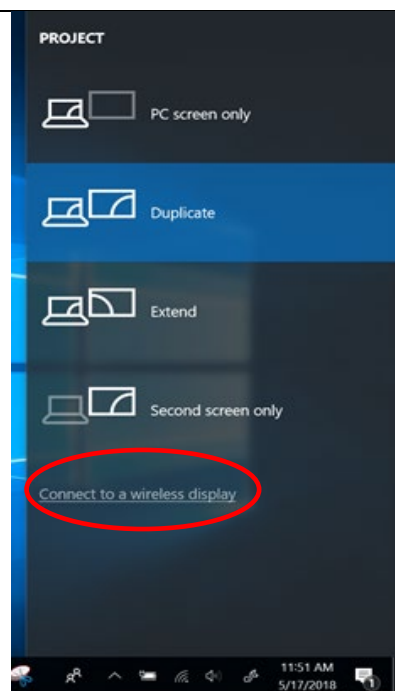- It will create a point-to-point connection between your device and the room display

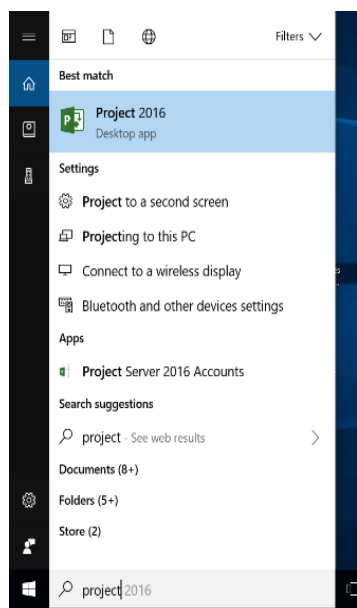|	
Power on the AV system using the wall mounted control panel. Press the **WIRELESS** button	On your laptop, press the **Windows Key** and "**P**" to bring up Projection Options Select : **Connect to a** **wireless display**
Alternately, you can type "**Project**" in your search box. Then select: **Project to a second screen.**	From the connect list Select : **J201-SB** The first time you connect, **ScreenBeam** will display a code on the display screen. Enter the code in the box on your laptop and your image will appear.
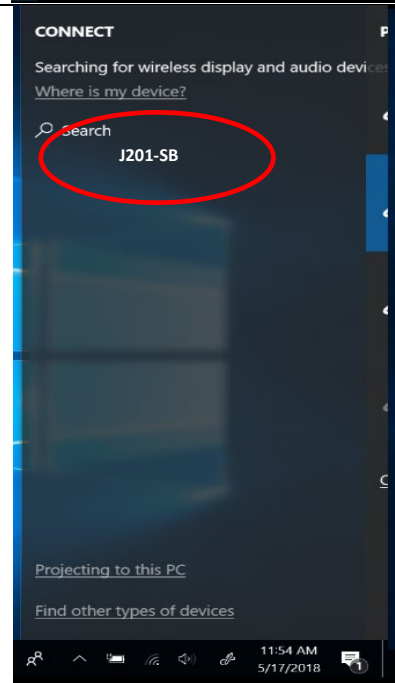
To disconnect, press the Windows Key and P to bring up Projection Options. Select Disconnect.