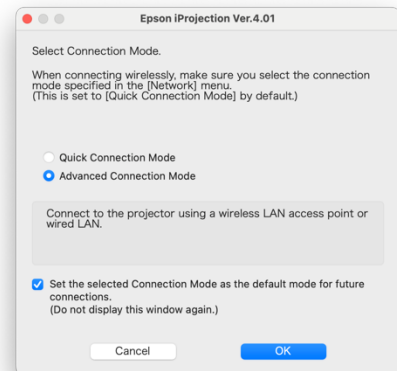
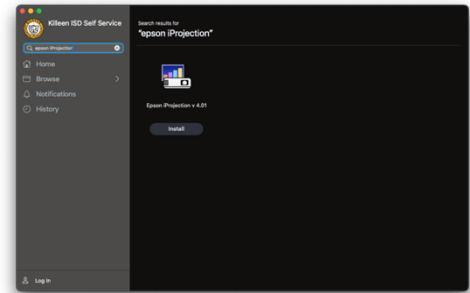


Epson Interactive Projector Setup (Mac)

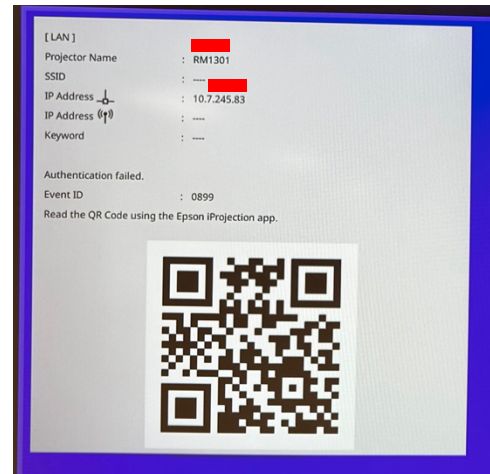
Installing Software

- Either go to the Applications Folder (**Command + Shift + A**) and look for KISD Self Service, or hit **Command + Spacebar** and search for KISD Self Service.
- Search for Epson iProjection and click **Install**.
- Once the program installs, close KISD Self Service and search for Epson iProjection.
 - **NOTE:** The program may tell you at some point you will need to reboot to share the audio to the projector. Reboot the computer if it does.
- In the window that opens discussing the Privacy Statement, click **Agree**.
- In the next windows that opens discussing Usage Survey, click **Disagree**.
- In the new window, choose **Advanced Connection Mode**, check **Set the selected...** and click **OK**.

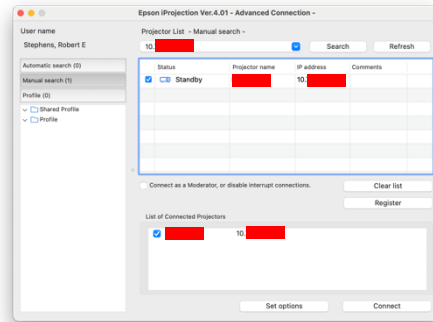


Connecting to the Projector (Wireless)

- On the remote, click **Power** to turn on the projector.
- When the projector comes on, click the **Lan** button.
- A blue screen with a window on the left will appear. Look for the projector's IP address. It will look like 10.X.XXX.XX.
- In the Epson iProjection software on your computer, click **Manual search** on the left-hand side.
- Type in the IP address on the screen and click **Search**.



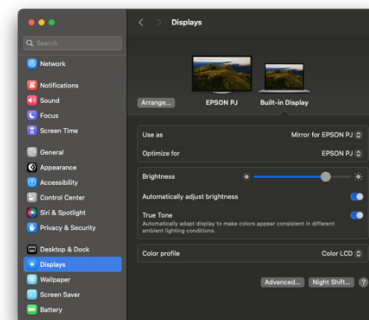
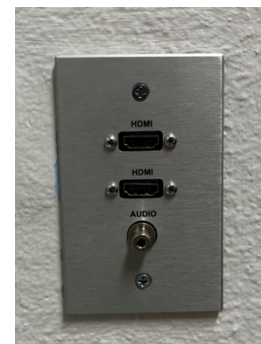
- The projector should appear with the room number and IP address listed. Place a check next to the projector and it will appear below under List of Connected Projectors. Press **Connect**.






- **ATTENTION:** If the projector screen does not show your desktop, you will need to go into System Settings, and give the program access.
- Go to System Settings > Privacy & Security > Screen & System Audio Recording. Click the slider to give Epson iProjection access.
- You should then see your desktop projected.


Connecting to the Projector (HDMI)

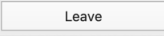
- **NOTE:** You do not have to install the Epson iProjection software in order to connect to the projector using HDMI.
- On the remote, click **Power** to turn on the projector.
- When the projector comes on, click the **HDMI** button.
- Plug one end of the HDMI cable into the top HDMI plug on the wall.
 - **NOTE:** If there was a wall plate for the previous projector, it will most likely be there.
- Plug the other end of the HDMI cable into the dongle for your laptop.
- Your desktop should be projected on the screen.
 - **NOTE:** You can adjust how the screen performs in System Settings.
 - Go to System Settings > Displays. There you can choose to mirror or extend the desktop, how they are arranged, etc.




Using the Epson iProjection Software (Wireless Connection)


- You can use the pens and your finger to interact with the computer screen. This includes opening programs, folders, menus, etc.
-  **Show**– Shows the live view from the computer.
-  **Stop** – Stops the live view from the computer.
-  **Pause** – Pauses the view from the computer.

-  **Switch to Projection control screen** – Allows you to choose which screen is projecting and single, dual, or quad screen view.


-  **Leave** – Breaks the connection to the projector.

- The Epson iProjection Menu will be at the bottom of the screen.


-  **Home** – Pulls up the home menu for the projector. Allows you to select what is shown on the screen and get to the full screen white board.


-  **Whiteboard** - Turns the screen into a white board.


-  **Split Screen** – Splits the screen.


-  **Mute** – Turns off the audio and video on the screen.

- **NOTE:** It does not completely shut the projector off.


-  **Zoom** – Allows you to zoom in and out of portions of the screen.

-  **Camera** – Allows you to take a picture of the screen, either full screen or a portion of it, and send it to the whiteboard.

-  **Whiteboard** – Splits the screen and places a white board that can be drawn on next to the computer screen.

-  **More Options** – Mail, Timer, Volume, Share Projection, Participant List, Guidance options available

- **NOTE:** Mail, Save & Print not available

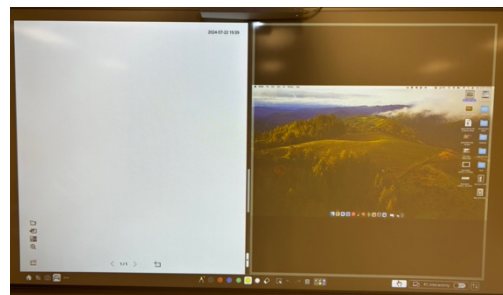
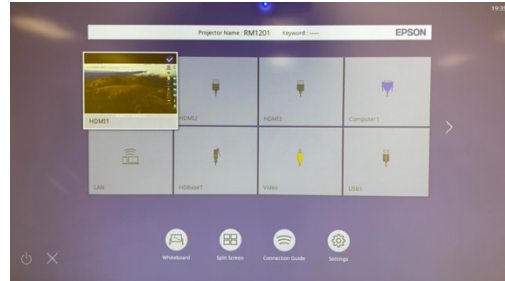
-  **Finger Tool** – Turns the finger pointer on and off.

-  **PC Interactivity**

- **On** – Allows you to interact with the computer desktop.

- **Off** – Allows you to draw on the screen.


-  **Menu** – Shows / hides the menu bar

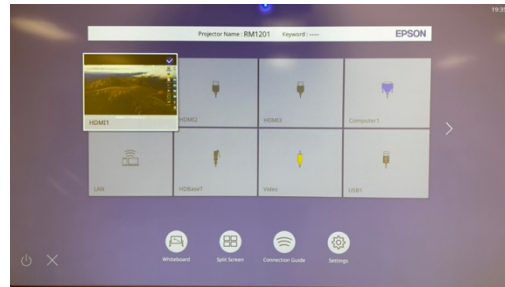




Using the Epson iProjection Software (HDMI Connection)

- **ATTENTION:** While connected to the projector via HDMI, you cannot use the pens or your finger to interact with your computer desktop icons or programs.

- The Epson iProjection Menu will be at the bottom of the screen.


-  **Home** – Pulls up the home menu for the projector. Allows you to select what is shown on the screen and get to the full screen white board.





-  **Whiteboard** - Turns the screen into a white board.
-  **Split Screen** – Splits the screen.

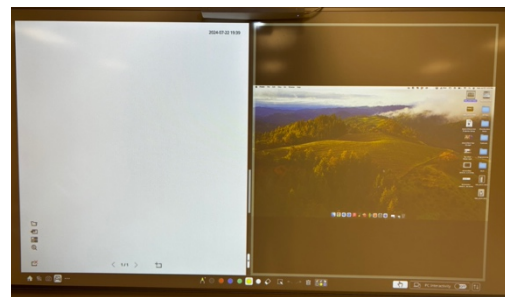
-  **Mute** – Turns off the audio and video on the screen.


- **NOTE:** It does not completely shut the projector off.

-  **Zoom** – Allows you to zoom in and out of portions of the screen.

-  **Camera** – Cannot be used.


-  **Whiteboard** – Splits the screen and places a white board that can be drawn on next to the computer screen.



-  **More Options** – Timer, Volume, Guidance options available

- **NOTE:** Mail, Save, Print, Share Projection, Participant List not available

-  **Pen / Marker / Shape selector**

-  **Color Selector**


-  **Eraser Tool**

-  **Selector Tool**

-  **Undo / Redo**

-  **Clear the Screen**

-  **Pen / Finger color indicator**

-  **Finger Tool** – Turns the finger pointer on and off.

-  **PC Interactivity Off** – Cannot not be turned on.

-  **Menu** – Shows / hides the menu bar

Benefits / Drawbacks to connection types

- Wireless connection
 - + Can connect from anywhere in the room
 - + Can use pens and finger to interact with desktop and programs

- – Cannot use projection screen as an extended desktop
 - – Attempting to watch via causes the audio and video to un-sync
- HDMI connection
 - + Projection screen can be used as an extended desktop
 - + Can be used to watch video without issues
 - – Cannot interact with the desktop or programs while at the board
 - – Must be connected to the wall plate