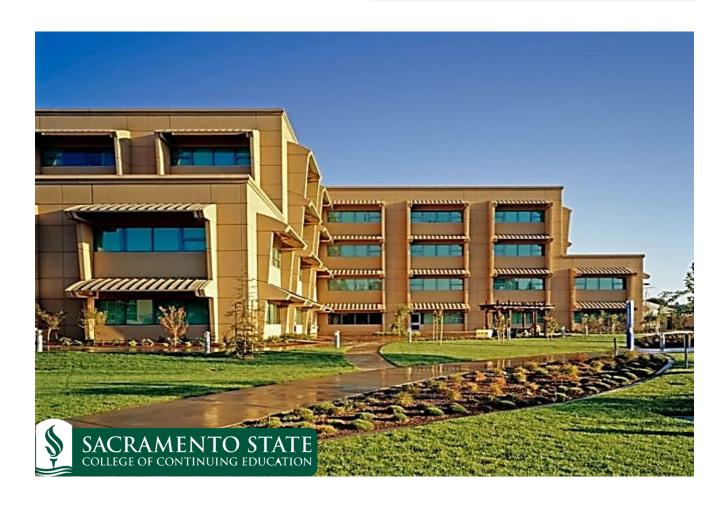
# Modoc Hall IT Guide

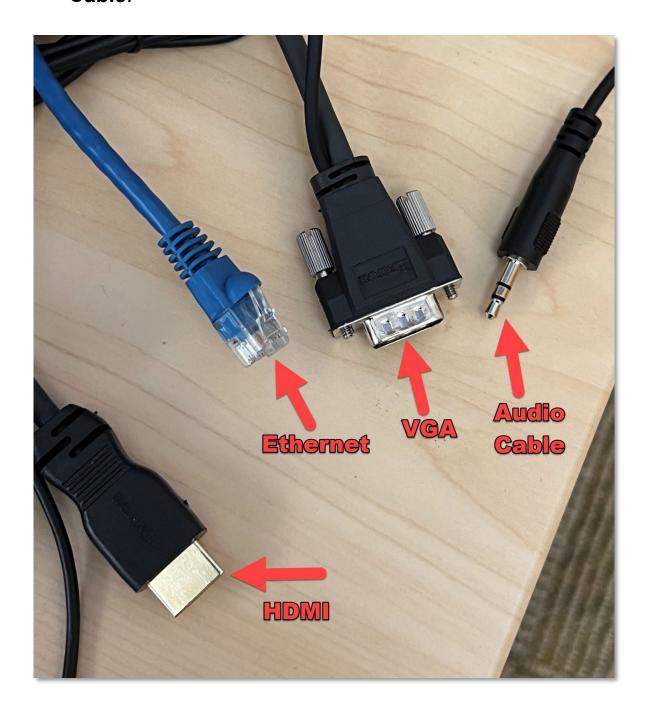
#### **Table Of Contents**

- 1. Modoc Hall Connections
- 2. Connecting Laptop to Projector via HDMI
- 3. Connecting Laptop to Projector via VGA
- 4. Connecting Laptop to Projector via ShareLink App
- 7. Handheld Microphone
- 8. Lapel Microphone



#### **Modoc Hall Connections**

 Every Modoc Hall Podium comes equipped with an Ethernet Cable, HDMI Cable and a VGA and Audio Cable.



## **Connecting Laptop to Projector Via HDMI**

1. Connect the **podiums** HDMI cable into the HDMI port on your **computer**.



2. Switch the source on the panel to Laptop HDMI.



#### **Connecting Laptop to Projector Via VGA**

Connect the **podiums** VGA cable into the VGA port on **your** computer.

2. Connect the **podiums** Audio cable into the Audio port on **your** 

computer.



3. Switch the source on the panel to Laptop VGA.

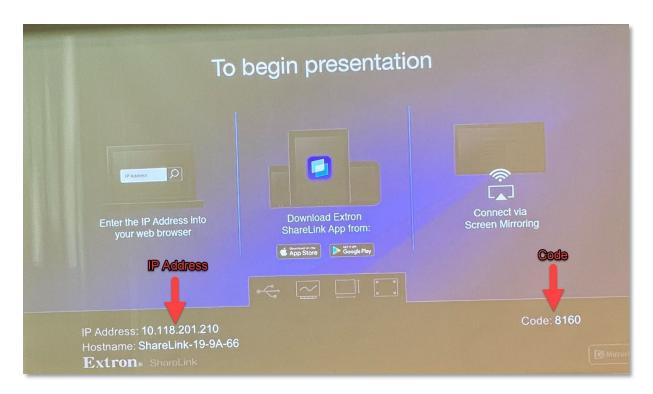


### **Connecting Laptop to ShareLink App**

1. Switch the source on the panel to ShareLink.

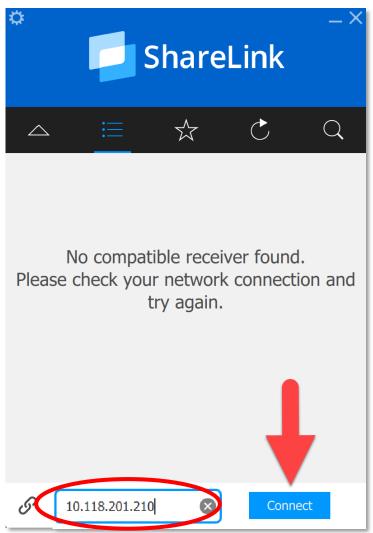


2. The projector will come down and you will see the **IP Address** and the **code** for your device.



# **Connecting Laptop to ShareLink App**

1. Open the **ShareLink App** and type in the **IP address** and press **connect**.

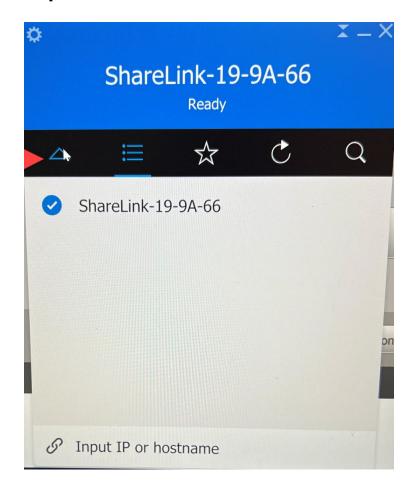


2. Enter your device's **code**.



#### **Connecting Laptop to ShareLink App**

- 1. Your device will now appear on the ShareLink App.
- 2. Click the **upwards arrow** to close the device list.



3. Click the play button to start mirroring your screen.



# **Handheld Microphone**

- 1. Every Modoc Hall Podium comes equipped with a **Handheld Microphone** and a Lapel Microphone.
- 2. Pull the Handheld Microphone out of its dock.
- **3. Turn on** the handheld microphone by **moving** the power button up to the **"on" position**.



# **Lapel Microphone**

- 1. Every Napa Hall Podium comes equipped with a Handheld Microphone and a **Lapel Microphone**.
- 2. Pull the Lapel Microphone out of its dock.
- **3. Turn on** the handheld microphone by **moving** the power button to the **right** to the **"on" position**.

