

Connecting Laptop to TV with HDMI

Step 1 : Power on both your TV and laptop.

Step 2: Plug the HDMI cable into both your laptop and TV's HDMI ports. Remember the port number you plugged it into (1—4 on most TVs).

Step 3: Your TV may show a blue screen or "no signal" message. Press **INPUT** or **SOURCE** button on your TV remote. Use the arrow icon to choose the HDMI number that you plugged the cord into (HDMI 1—4).

Step 4: You may now see the same screen on your TV that is on your laptop. If so, **Congratulations** you are ready to live stream. Simply go to www.theartscenter.net and click on the button marked **View Live Stream**. We will be up and broadcasting starting at **5:30 pm, Saturday, October 10, 2020**.



If your TV is not showing what is on your laptop, follow the steps on the next page to adjust your laptop settings

Do you have sound from TV Speakers?

Check that the sound isn't muted and the volume is turned on/up on both your laptop and TV. If that doesn't work follow the steps below to ensure that the HDMI is set as the default on your laptop.

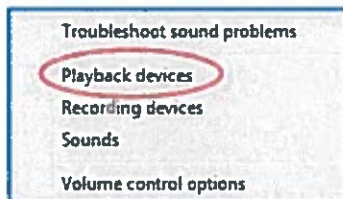
Step 1 - Find the sound icon on the bottom right of your laptop screen.



Step 3 - Select HDMI Audio output and click **Set Default**.



Step 2 - Right Click on the sound icon and click on **Playback De-**



If you cannot see your HDMI audio option, **Right Click** the blank area and click **Show Disabled Devices**.

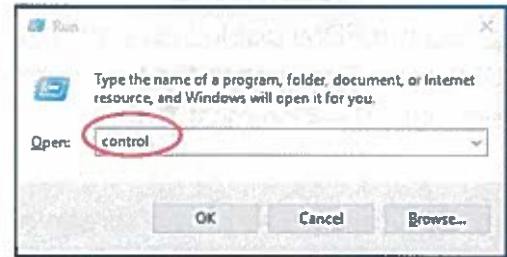


...Continued from Step 4 —Formatting Laptop Settings

Step 5: On your laptop key board press **Windows** key + **R** at the same time to open the Run Box.

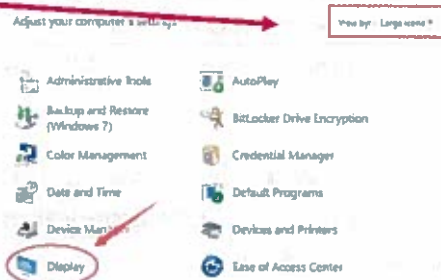


Step 6: Type "Control" in the box and hit **Enter** to open control Panel.

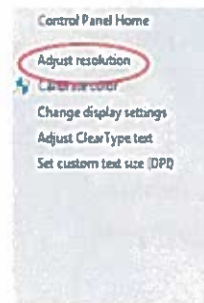


Click **View By** sort filter on the right hand side drop down, select **Large Icons** .

Then click **Display** from the listing.



Step 7: On the Left side, click **Adjust Resolution**.



Select **TV** from the drop-down list

Make it easier to read what's on your screen
You can change the size of text and other items on your screen by choosing one of these options. To temporarily enlarge just part of the screen, use the **Magnifier** tool.

- Smaller - 100% (default)
- Medium - 125%
- Larger - 150%

Preview



Change the appearance of your display



Display: 1. Dell S1220(Analog) ▾
Resolution: 1. 1280 x 800 (Analog) 4) ▾
Orientation: Landscape ▾

Make text and other items larger or smaller
What display settings should I choose?

OK Cancel Apply

Step 8: Then adjust the resolution to create the best view on the TV screen. Once done click **OK** to Save



Connecting Mac to TV with HDMI

Follow steps 1 –4 on connecting your laptop to your TV. If your Mac doesn't recognize your HDTV try the following :

Step 1: Turn off the HDMI device while your Mac is turned on.

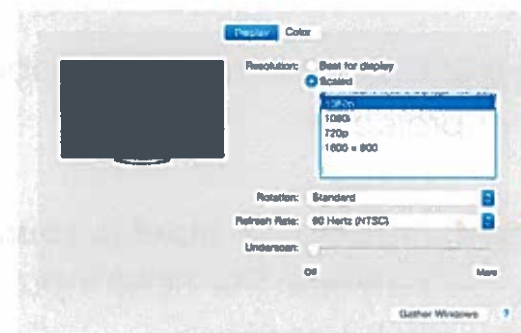
Step 2: Unplug the HDMI cable from your Mac, then plug it in again.

Step 3: Turn on the HDMI device.



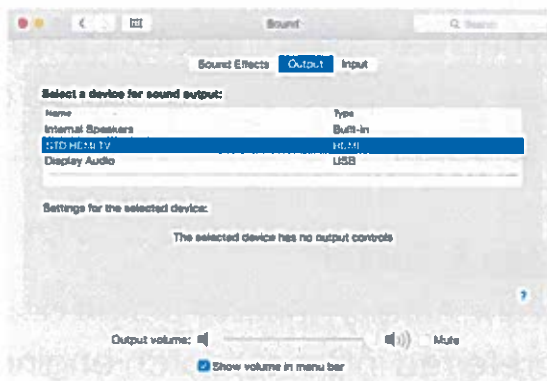
If the video on your HDTV or display extends beyond the borders of the screen:

1. Click on **Apple Menu** (apple icon) , select **System Preferences**, then click **Displays**.
2. Press **Shift-Command-A** to open the Applications folder. Then double-click **System Preferences**, then click **Displays**.



If your HDMI device isn't receiving audio from your Mac:

Click on **Apple Menu** (apple icon), select **System Preferences**, then click **Sound**. Click the **Output** button, make sure that your HDMI device is selected.



If you're connecting using a Mini DisplayPort to HDMI adapter:

Make sure that your Mac can send audio over Mini DisplayPort.



1. Connect the HDMI adapter to the video output port on the Mac.
2. Connect the HDMI cable to the adapter (only if your Mac doesn't have an HDMI port). Connect the other end of the HDMI cable to an available HDMI port on the back of your TV.
3. Turn the Mac on if it isn't already.
4. Using the remote control **source/input** button rotate through the HDMI options until you find the input your Mac is connected to.