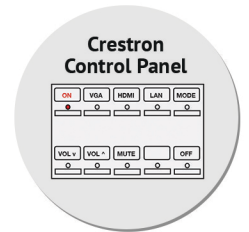
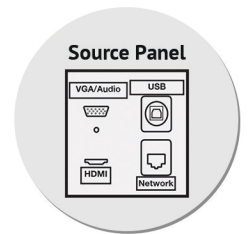


HOW TO

POST

LEARNING SPACES

1. Plug in your video and/or audio cables from the laptop into the source panel on the wall. If you are connecting to a laptop you have three options:
 - 1 VGA/Audio
 - 2 HDMI
 - 3 LAN (requires a special setup)
2. Turn on the projector by pressing the ON button, located on the control panel (pictured right), and select the source from step 1.
3. Turn on the connected computer.
For MAC hold command \mathbb{C} and then F1 until your display is mirrored.
For Windows hold the Windows key \mathbb{W} then P to cycle through the display options. Release the keys once "Duplicate" is selected.
4. Turning off the projector:
Press the OFF button on the control panel to turn off the projector.



HELP

Training: Contact your IT department at Ext 3300 or email at: it@liu.edu | **Equipment Issues:** Academic Multimedia Support Services, Phone: (516) 299-2311

Notes

If you would like to control the laptop from the projector, plug in a USB cable from the laptop to the source panel. Wired internet access is provided via the data port on the source panel.

Volume can be controlled using the **VOL⁺** or **VOL⁻** buttons.

To utilize the system to its full potential, please reach out to ITRC at your local campuses for an in-depth training.

Back Side

HOW TO

POST

How to Use LAN Projection

For Mobile Devices:

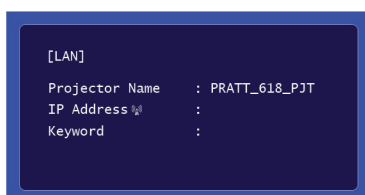
If you will be using the wireless function on a mobile device, you must install the Epson *iProjection* app.

For Desktop/Laptop:

If you will be using a remote computer (desktop/laptop) in the same network, download and install *EasyMP Network Projection* from the Epson website.

<http://www.epson.com/cgi-bin/Store/support/supDetail.jsp?oid=35942&infoType=Downloads>

1. On the control panel, press the **LAN** button.
2. On the mobile device, open **iProjection**, click on **Projector > Other** and enter the **IP address** of the projector. Click **connect**.
- 2b. If using **Easy MP Network Projection**, select the **manual search** option and enter the **IP address** of the projector.



Note: You cannot control the smart device or computer from the projector in **LAN** mode.