

Smart Classroom Quick-Start Guide

Extron MLC 104 IP PLUS - BASIC POLE

Getting Started

1. Locate the device port wall plate (*Figure 1*). The device port connects your laptop to the overhead projector.
2. Locate the controller on the wall, sometimes behind the sliding front doors (*Figure 2*). The controller will turn on/off the projector.
3. Connect the laptop using a standard VGA monitor cable or HDMI cable.



Figure 1

4. Turn projector on using the display buttons on the wall mounted controller. (*Figure 2*)

5. Select the source (Laptop 1 or 2, DVD, HDMI or VGA, or Document Camera.) Source button options will vary from room to room. (*Figure 2*)
6. *Optional:* Connect the network cable to the white slot located on the network connection box, if needed. See *Figure 3*
7. To adjust room audio as needed, use the volume control to adjust the sound levels. There are speakers located in the ceiling. (*Figure 2*)

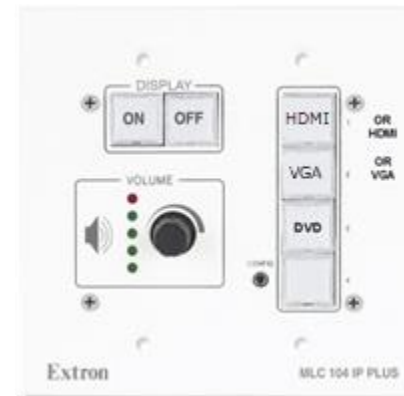


Figure 2



Figure 3

File Storage: Instructors have **1 TB** of file storage available on OneDrive. Must have Multi-Factor Authentication (MFA).

SMART CLASSROOM HELP

Please report problems to the Help Desk at 393-2640 or helpdesk@clarion.edu

Indicate the building, room number, Computer CSID # (on label), and identify it as a smart classroom.

After 4:30 p.m. please contact Robert Hoover at 393-2743.

ITV or Mediasite questions, contact the LTC at 393-1848.

Training: If you would like training on the Smart Classroom system, please contact the Learning Technology Center (LTC) at x1848

Smart Classroom Web site: For more detailed documentation, resources, and contacts see:
<http://www.clarion.edu/ltc/> and navigate to **Instructional Technologies > Classroom technology**

CLASSROOM INFORMATION

Building _____ Room _____

Computer ID _____

GUEST LOGIN:

Username: _____

Password: _____

Shutting Down

1. Close all applications.
2. Turn off any peripherals, if applicable. (DVD/Blu-Ray Player)
3. Turn off the projector by pressing off button located wall mounted controller. (*Figure 2*)
4. Disconnect all cables to laptop and / or network port, and controller.