

AOBA International School System User Manual

Theater Room

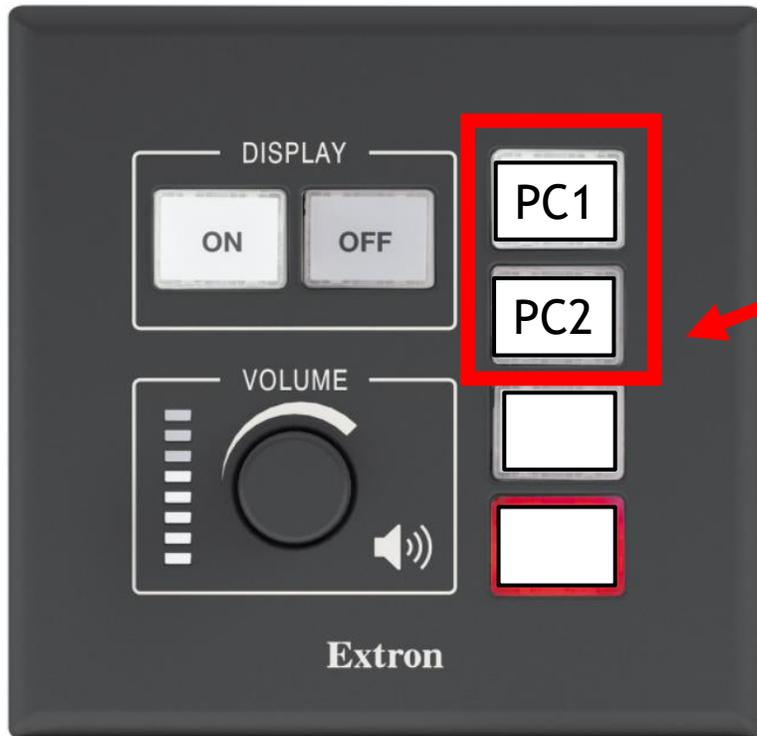
STEP 1 Turn On/OFF Display

- ▶ You can turn on/off the display by pushing button on the control panel.



STEP 2 Connect your PC and select source

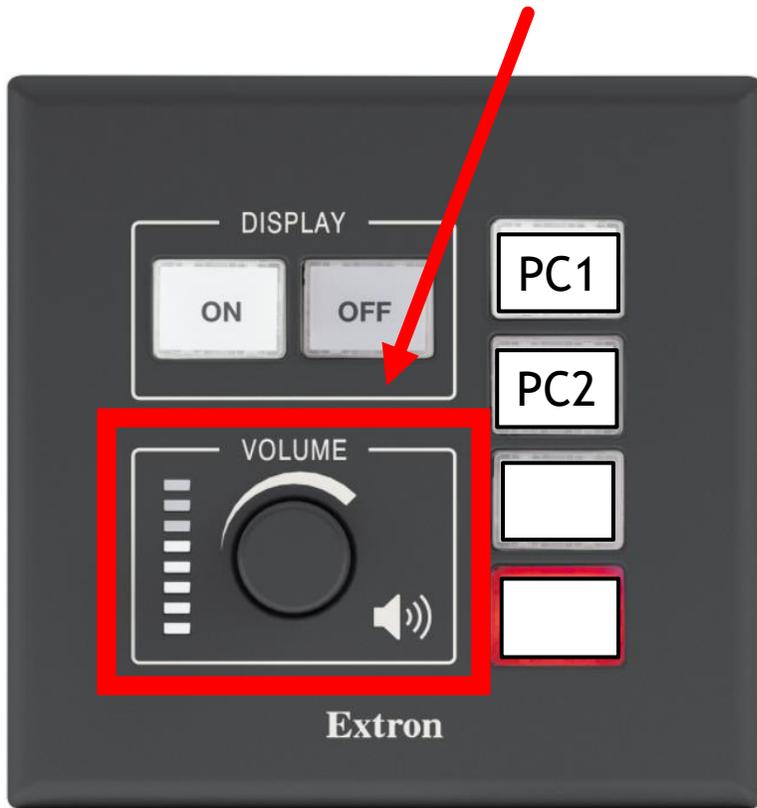
- ▶ There are 2 HDMI input cables on the AV rack.
- ▶ You can connect 2 PCs at the same time, but only 1 selected source could be displayed



- ▶ Select your source by pressing button on control panel (refer to left image)

STEP 3 Change the Volume

- ▶ You can adjust the volume by turning the knob
- ▶ Volume level will be indicated by the LED lights



- ▶ Please be aware that this knob controls both microphones and source volume at the same time.

STEP4 Control the Lighting ~Left Side~

▶ Turn ON all lights

ALL ON

ALL OFF

▶ Decrease side lights intensity by 10% (Min. 0%)

Side -

Side +

▶ Decrease center light intensity by 10% (Min. 0%)

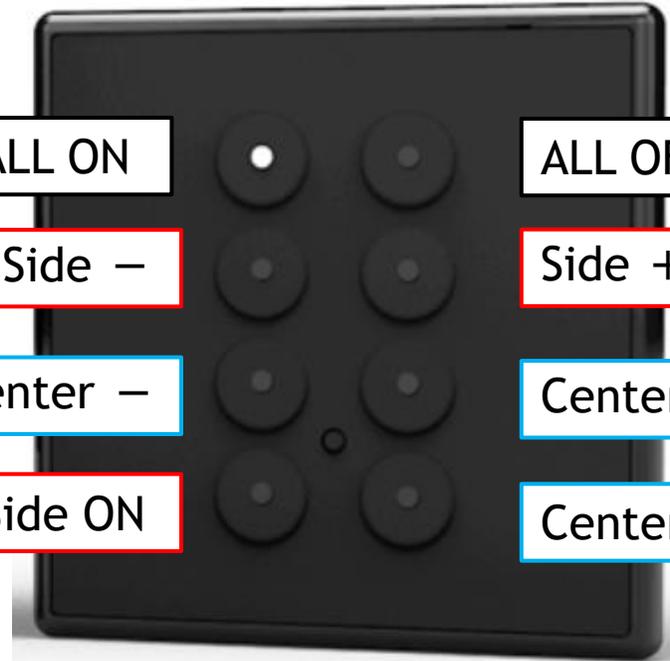
Center -

Center +

▶ Turn on ONLY side lights (RED)

Side ON

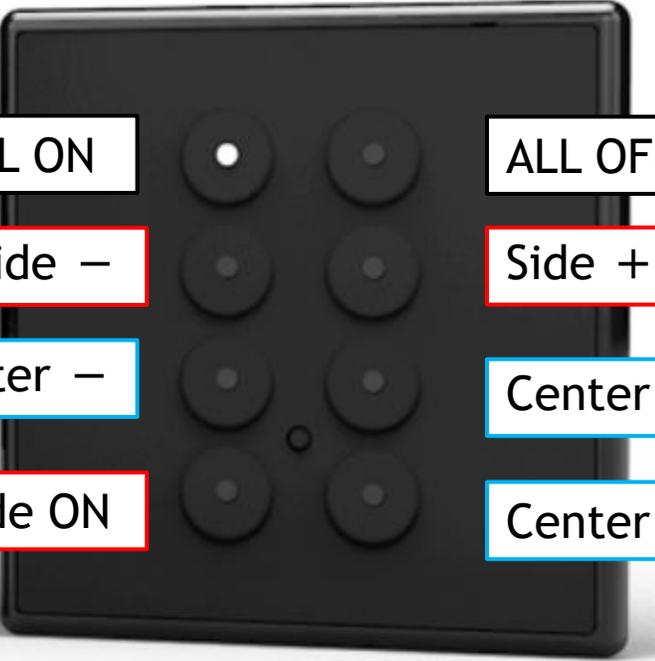
Center ON



▶ Need to press “ALL ON” button if you wish to turn all lights on after you press “Side ON” button.

▶ ONLY Side/ ONLY Center will turn on by pressing Side ON and Center ON.

STEP4 Control the Lighting ~Right Side~



ALL ON	ALL OFF	▶ Turn OFF all lights
Side -	Side +	▶ Increase side lights intensity by 10% (Max. 100%)
Center -	Center +	▶ Increase center light intensity by 10% (Max. 100%)
Side ON	Center ON	▶ Turn on ONLY center light (Blue)



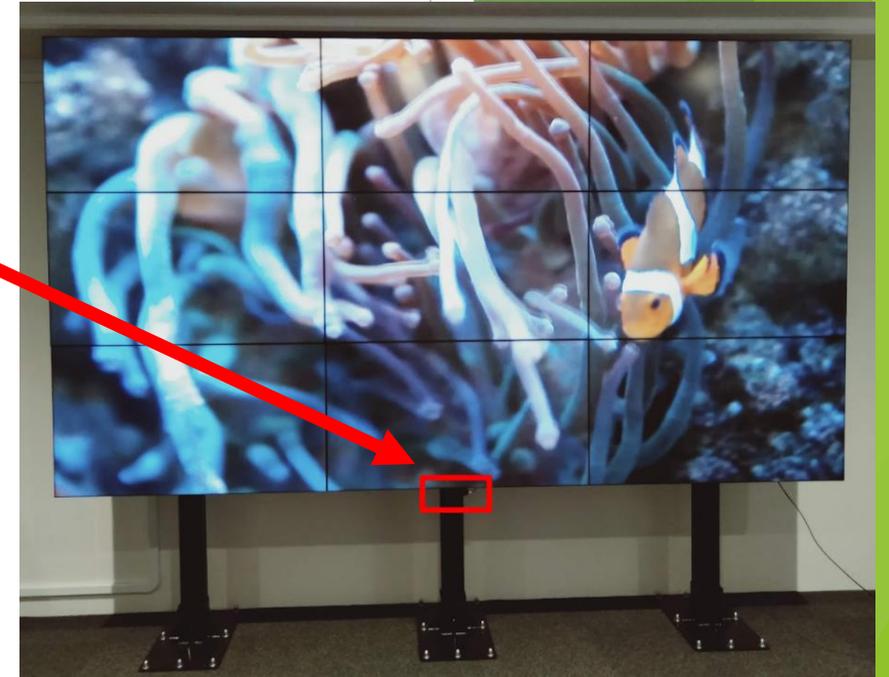
- ▶ Need to press “ALL ON” button if you wish to turn all lights on after you press “Side ON” button.
- ▶ ONLY Side/ ONLY Center will turn on by pressing Side ON and Center ON.

Exhibition Room

STEP 1 Turn On the Display Wall



- ▶ You can turn on displays all at once by pressing the green “POWER ON” button on the remote controller.
 - ▶ IR receiver locates at the bottom of the middle display.



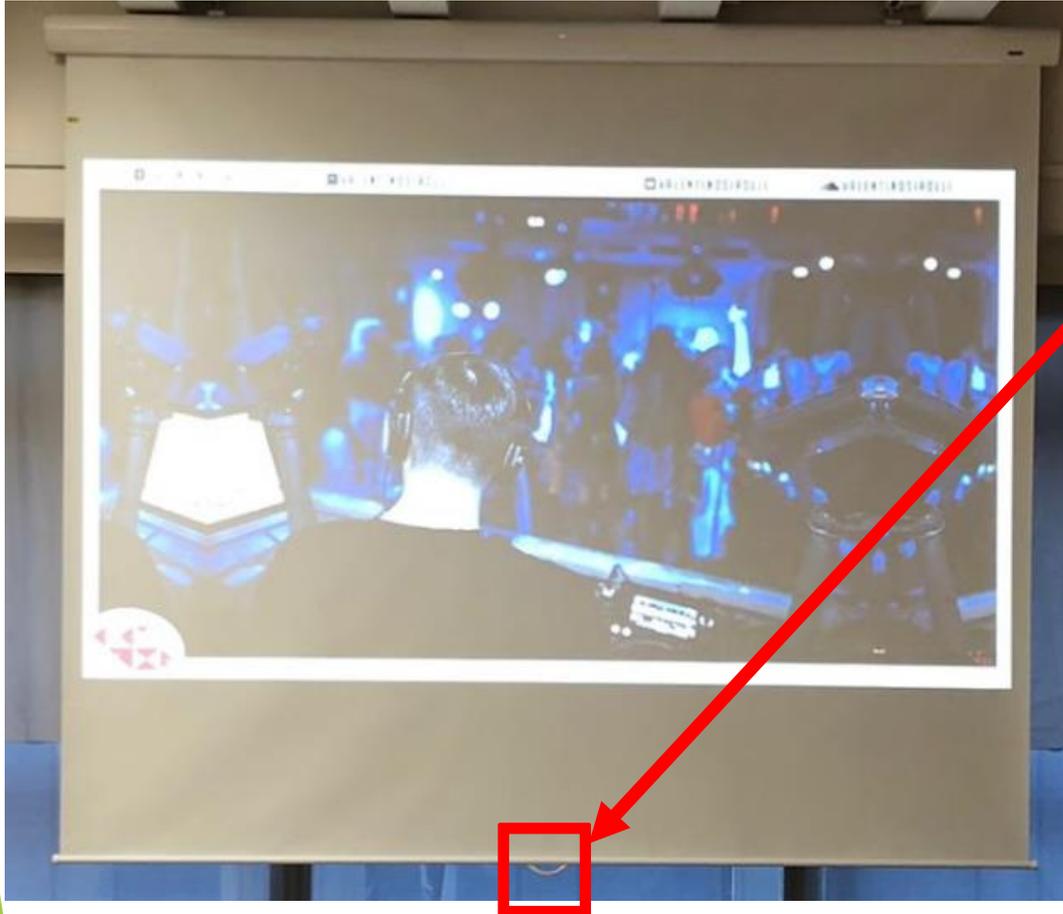
STEP 2 Connect your PC



- ▶ Connect your PC with a DP cable coming out from Display wall.

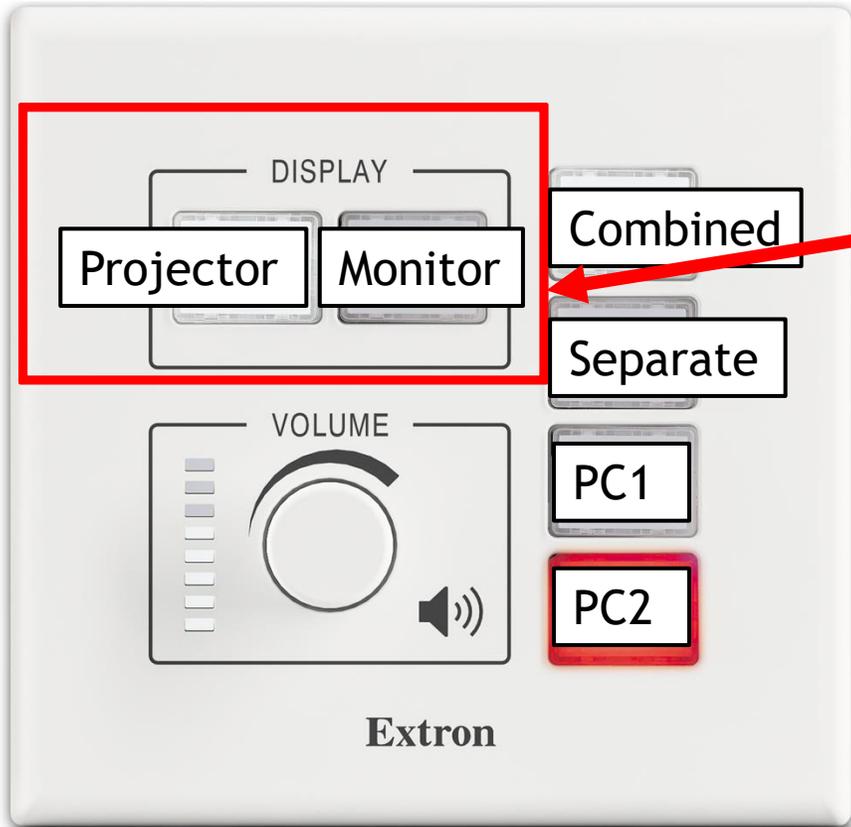
Cafeteria

STEP1 Pull down the Screen



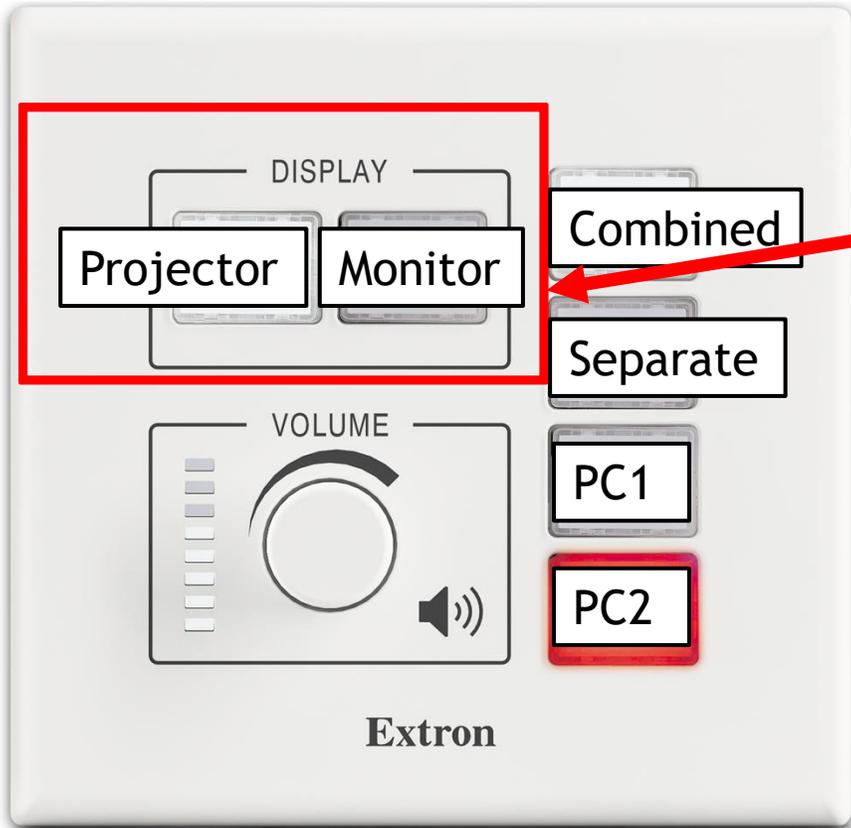
- ▶ There is a handle on the bottom center of the screen, so pull it all the way down.

STEP2 Turn On/Off the Projector and/or monitor



- ▶ Press “Projector” and/or “Monitor” button to turn on/off them.
*It takes time to react, so please do not press many times.
- ▶ The button LED turns RED when the device is ON and turns WHITE when the device is OFF.

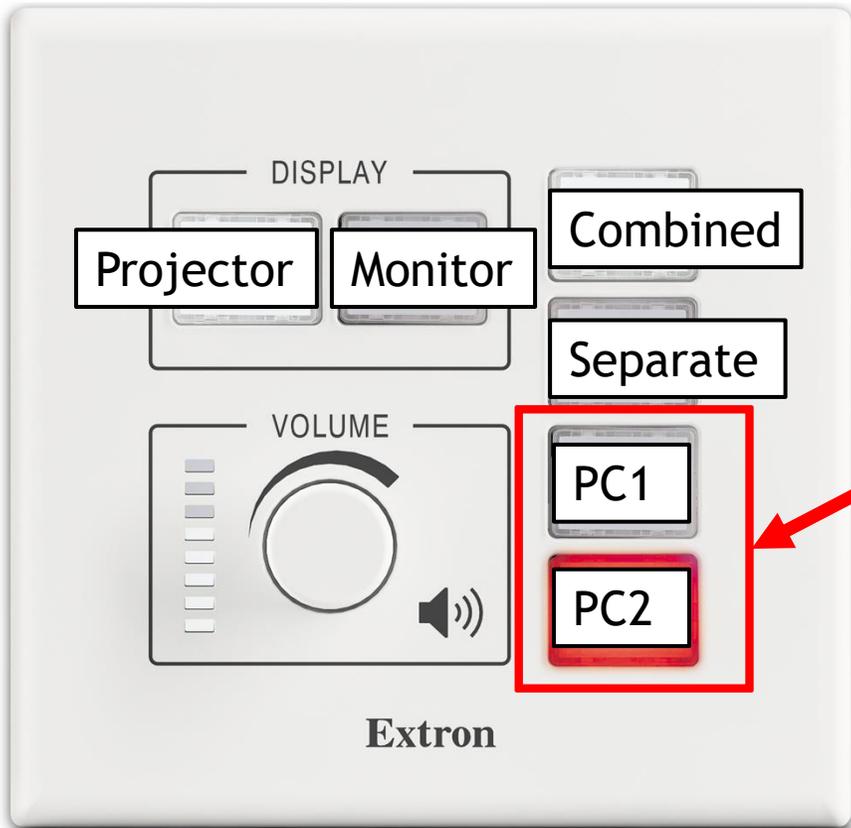
STEP2 Turn On/Off the Projector and/or monitor



- ▶ Monitor is located at the expansion area
- ▶ The Monitor On/Off status will not be affected while you switch between “Combined Mode” or “Separate Mode”



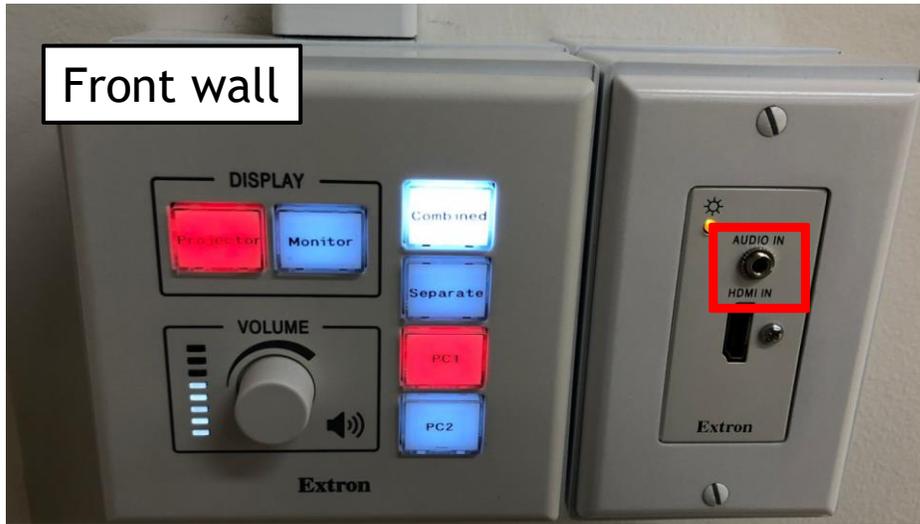
STEP3 Connect your PC



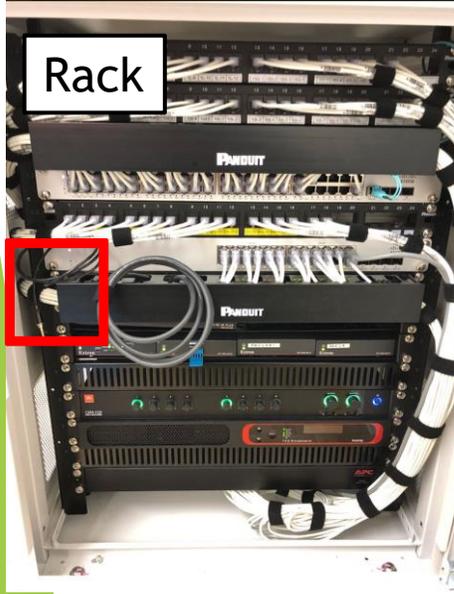
- ▶ There are 2 HDMI input cables. One is located at the AV rack and the other one located at the front wall next to control panel.
- ▶ You can select source by pressing :
- ▶ PC1: Front wall
- ▶ PC2: Rack



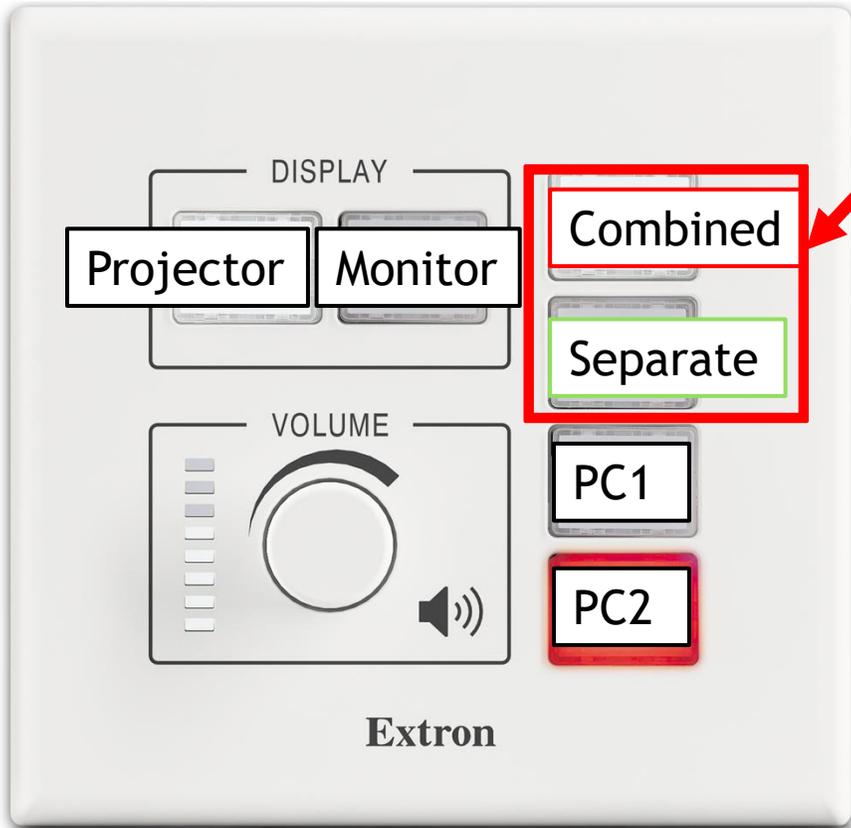
STEP4 Connect Audio Source



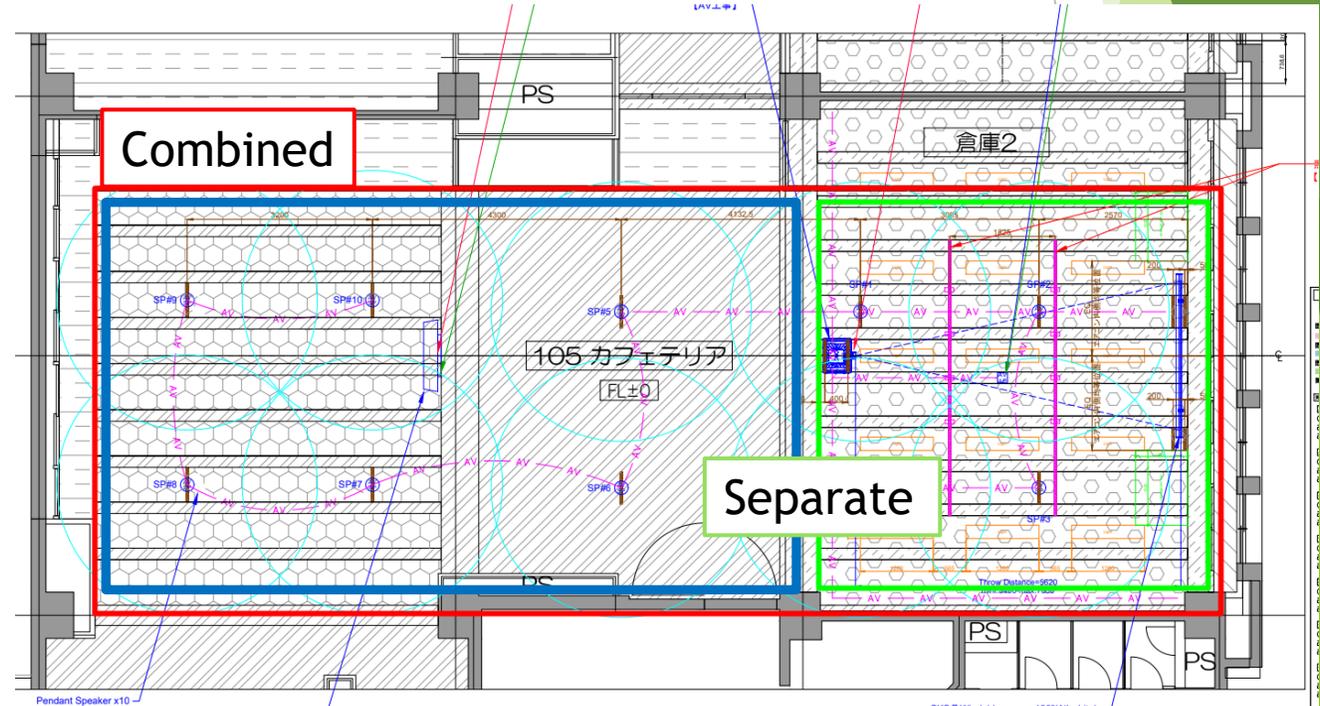
- ▶ There are three 3.5mm audio jack. They are located respectively next to the control panel, on the rack, and expansion area.
- ▶ If you only connect HDMI, HDMI sound will play. If you connect both HDMI and audio cable, both sound will be played at the same time.



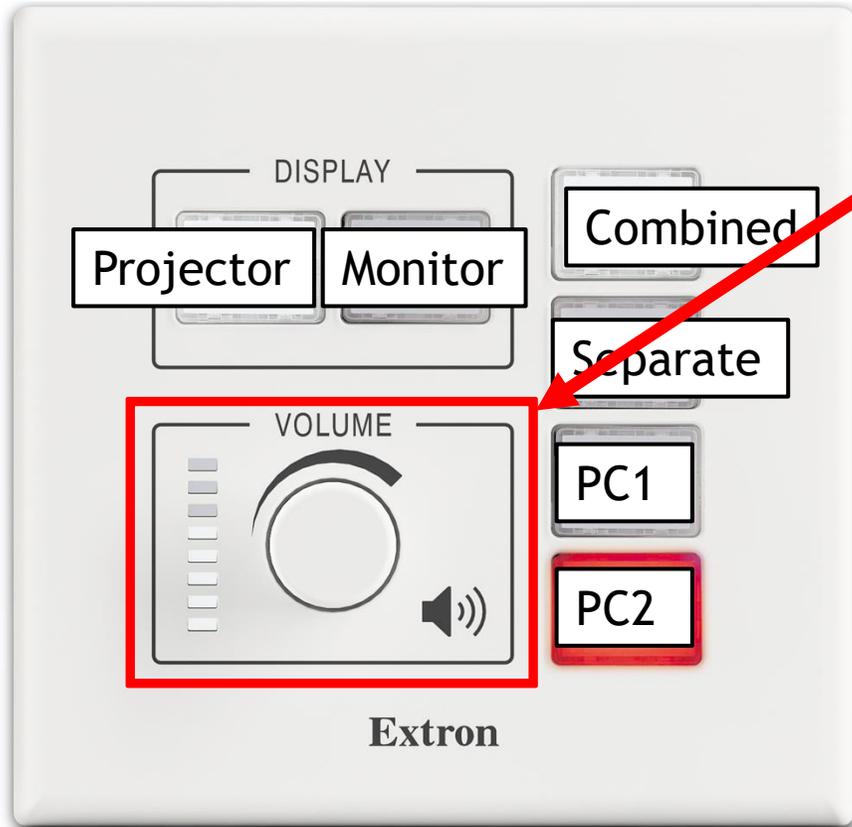
STEP5 Select Speaker Zone



- ▶ You can select speaker zone by pressing either combined or separate.
- ▶ Combined Mode: **Whole Cafeteria Area**
- ▶ Separate Mode: **Front Area & Expansion Area**

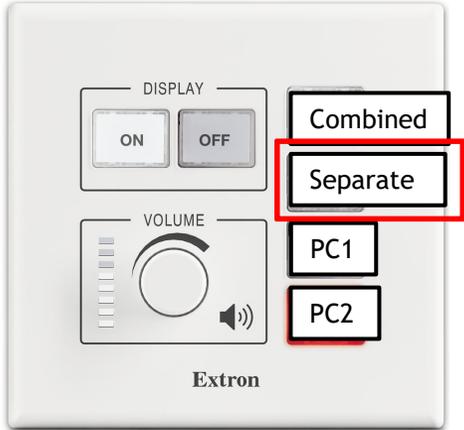


STEP6.1 Change the Volume

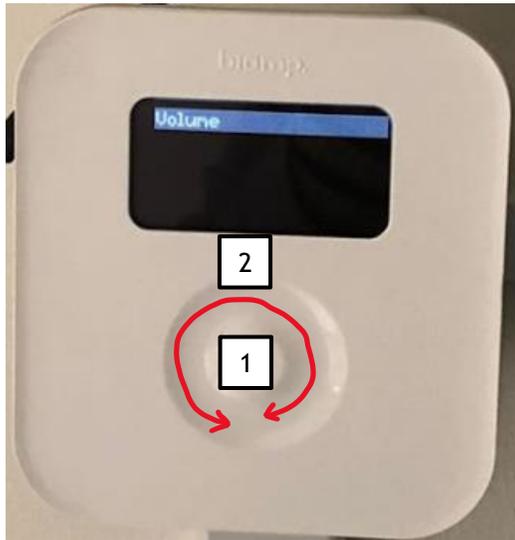


- ▶ You can adjust the volume by turning the knob
- ▶ Volume level will be indicated by the LED lights
- ▶ Please be aware that this knob controls both microphones and source volume at the same time.

STEP6.2 Change the Volume



- ▶ You must press “Separate” button first if your would like to use the audio jack input in expansion area.
- ▶ In Separated mode, only speakers in the front area will play the sound from selected source. (HDMI & Audio jack in front wall / rack)
- ▶ The speakers in expansion area will play the audio from the expansion area audio jack.



- ▶ How to change the volume of biamp controller
 1. Press the center button
 2. You can change the volume by swiping the dimple.