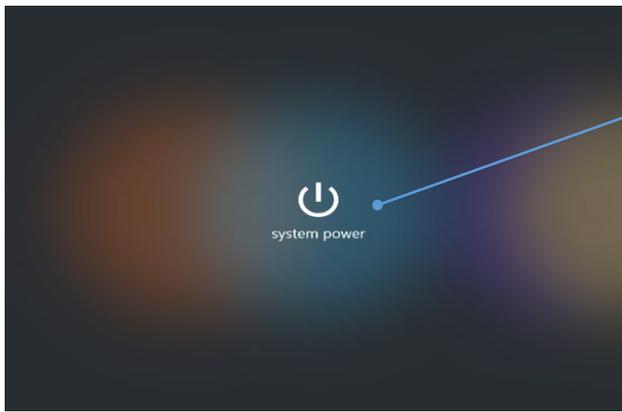


System start



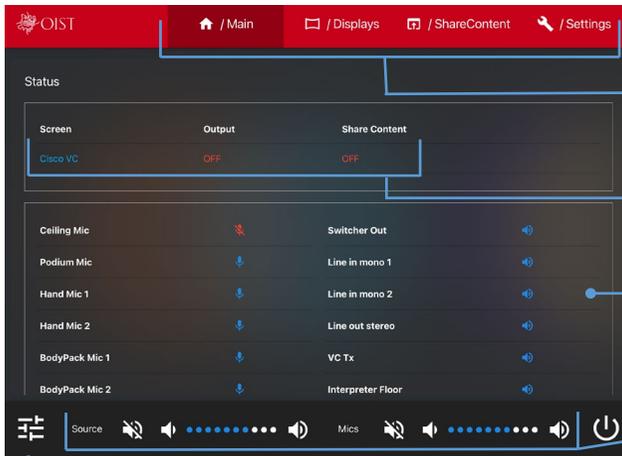
■ How to turn on the system

Tap the power button.

The wait screen will be displayed during the system startup.

The main screen will be displayed once system has booted completely.

Home / Main



■ Page switching ■ Volume adjustment

Switch pages with the tabs.

Status of video output and shared contents

Status of each audio output device

Adjust the source / microphones volume.



Turn down the volume



Turn up the volume



Mute On / Off : That will turn red () while muted.

Displays the screen for adjusting the volume of all types.

■ How to shutdown the system

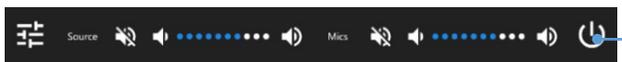
Tap the power button () at the bottom of the screen.

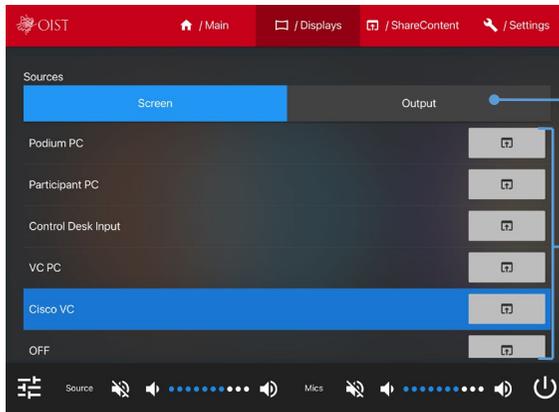
The confirmation message will appear on the screen.

Tap  to shut down.

Tap  to cancel.

Shutdown system





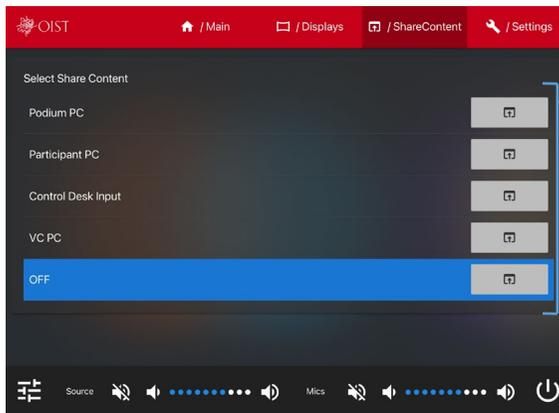
 / Displays

■ Switch the outputting video on Projector / Output

Choose the displaying device.

* "Output" means video output connectors on the front L/R wall.

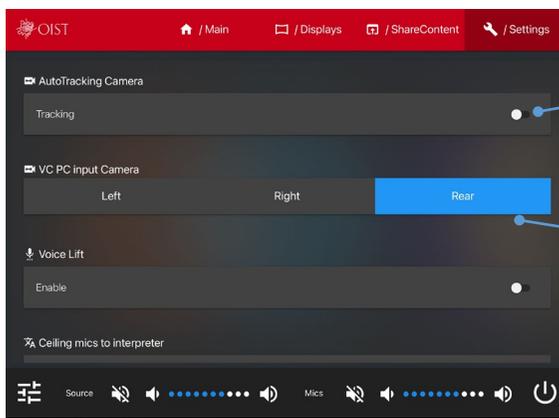
Tap  next to the source you wish to display.
(highlighted screen source will change as the display changes)



 / ShareContent

■ Switching the shared content source during the video conference

Select the device to share the screen with participants.

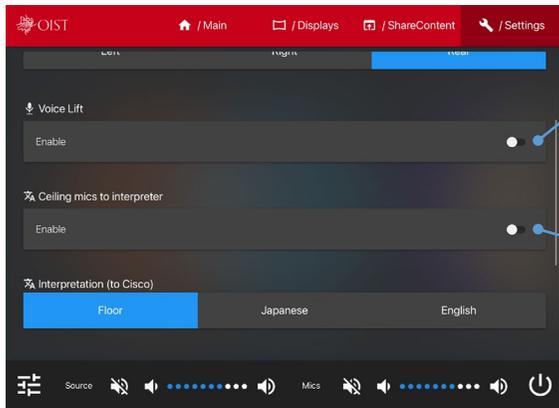


■Auto Tracking Camera

When this function is enabled, the video conference microphones detect the speaker and automatically switch to the preset camera angle.

***While this function is On, you cannot manually select the camera.**

Switch the camera sending the video to the VC PC.



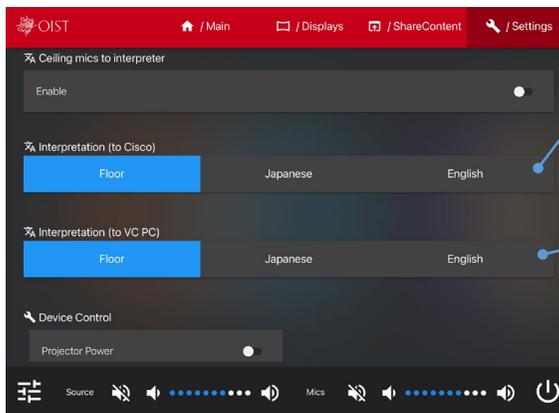
■How to use Voice Lift

When this function is enabled, ceiling microphones pick up participants' voices and naturally increase the volume.

***This function can not adjust volume.**

■ Ceiling microphones to interpreter

When this function is enabled, ceiling microphones pick up participants' voices and it sends to simultaneous interpreter / interpretation unit.



■How to switch sending the language

Switch the audio sent to the Cisco video conference participants.

Switch the audio sending to the VC PC.