

(1) Start a class

codemari is a web application for operating AV devices. It can turn on/off the projector, switch images, and adjust volume. (NOTE) The Blue-ray player is controlled by a remote control located in the AV rack.

(1) Remove iPad from the AV rack

Take the iPad that controls codemari out of the AV rack. When the iPad is in sleep mode, lightly press Power or Home.



* If codemari has logged out...

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Safari will start up.

Select [codemari Cloud] from the bookmarks and go to Sophia University Login.

(2) Turn on the main power of codemari

When the codemari system startup window appears, press ON. After a few moments, the Home window will appear, and the AV device is ready to use.

* If the main power is ON, the Home window will appear as it is.

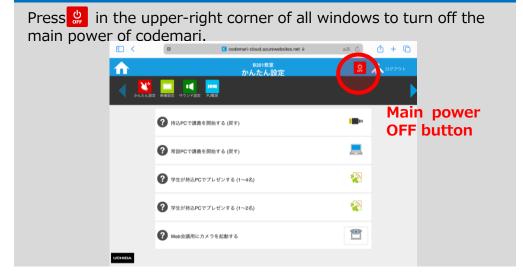


Use the login ID/password stored in the iPad.

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(2) Finish the class

(1) Exit codemari



(2) Make sure that codemari is closed

When the iPad returns to the system startup window, codemari is turned off.

Please turn off the overhead camera as it is not linked to codemari.



(3) Charge iPad

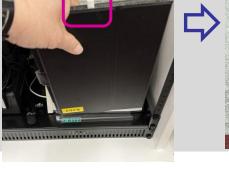
After using codemari, please return the iPad to its charging state.

*Use the lightning cable for charging the iPad in the AV rack.



■ For details on how to use codemari, please refer to "Codemari Operating Manual".





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(3) Use Easy Setup

(1) Home window

From the home window of this codemari, selecting each function will navigate to the operation window of the corresponding function.

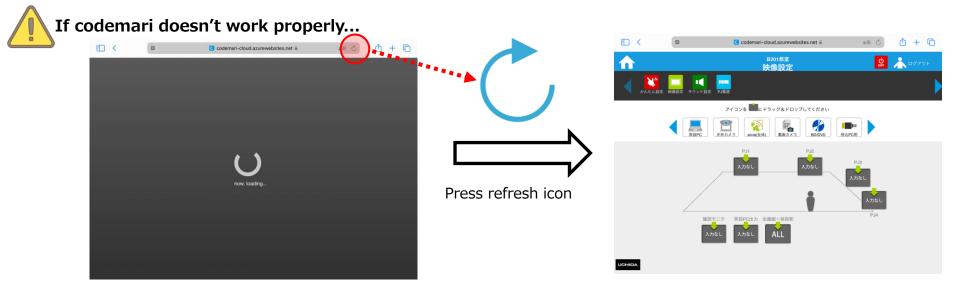


(2) Use Easy Setup

On the Home window, press to access Easy Setup. You can operate the devices all at once based on preset scenarios.



* The list of registered easy settings is on page 4.



Details of Easy Setups (Room B202)

	Scenario name	Video	Sound source	Projectors
1	Start the lecture on own PC (Return)	PJ1:- For your PC PJ2:- For your PC PJ3:- For your PC PJ4:- For your PC PJ5:- For your PC Teacher's desk PC output: No input Check monitor:- For your PC	For your PC	PJ1:- ON PJ2:- ON PJ3:- ON PJ4:- ON PJ5:- ON
2	Start the lecture on teacher's desk PC (Return)	PJ1:- Teacher's desk PC PJ2:- Teacher's desk PC PJ3:- Teacher's desk PC PJ4:- Teacher's desk PC PJ5:- Teacher's desk PC Teacher's desk PC output: No input Check monitor:- Teacher's desk PC	Teacher's desk PC	PJ1:- ON PJ2:- ON PJ3:- ON PJ4:- ON PJ5:- ON
3	Student presentations on their PCs (1 to 5 students)	PJ1:- wivia(PJ1) PJ2:- wivia(PJ2) PJ3:- wivia(PJ3) PJ4:- wivia(PJ4) PJ5:- wivia(PJ5) Teacher's desk PC output: (retain previous source) Check monitor:- (Retain previous source)	(Retain previous source)	PJ1:- ON PJ2:- ON PJ3:- ON PJ4:- ON PJ5:- ON
4	Student presentations on their PCs (1 to 4 students)	PJ1:- (Retain previous source) PJ2:- wivia(PJ2) PJ3:- wivia(PJ3) PJ4:- wivia(PJ4) PJ5:- wivia(PJ5) Teacher's desk PC output: (retain previous source) Check monitor:- (Retain previous source)	(Retain previous source)	PJ1:- ON PJ2:- ON PJ3:- ON PJ4:- ON PJ5:- ON

- * For a web conference, connect one USB cable for video capture and one USB cable for microphone audio capture to the PC. Please check that Zoom settings are as follows.
 - Camera: USB Capture HDMI
 - Speaker: CRO-UIL2AT (Audio for Intel(R) display)
 - Microphone: Echo canceling speakerphone (DIGITAL SMARTMIXER...)

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Details of Easy Setups (Room B202)

	Scenario name	Video	Sound source	Projectors
5	Activate the camera for web conferencing	PJ1:- (Retain previous source) PJ2:- (Retain previous source) PJ3:- (Retain previous source) PJ4:- (Retain previous source) PJ5:- (Retain previous source) Teacher's desk PC output:- Ceiling camera Check monitor:- Ceiling Camera	(Retain previous source)	PJ1:- ON PJ2:- ON PJ3:- ON PJ4:- ON PJ5:- ON
6	Use RealsizePresenterPC	PJ1:- (Retain previous source) PJ2:- Dual-screen PC-L PJ3:- Dual-screen PC-R PJ4:- Dual-screen PC-L PJ5:- Dual-screen PC-R Teacher's desk PC output: (retain previous source) Check monitor:- (Retain previous source)	(Retain previous source)	PJ1:- ON PJ2:- ON PJ3:- ON PJ4:- ON PJ5:- ON

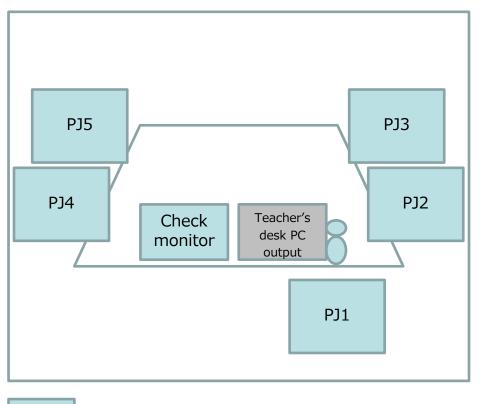
* For a web conference, connect one USB cable for video capture and one USB cable for microphone audio capture to the PC. Please check that Zoom settings are as follows.

- Camera: USB Capture HDMI
- Speaker: CRO-UIL2AT (Audio for Intel(R) display)
- Microphone: Echo canceling speakerphone (DIGITAL SMARTMIXER...)

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Details of Easy Setups (Room B202)

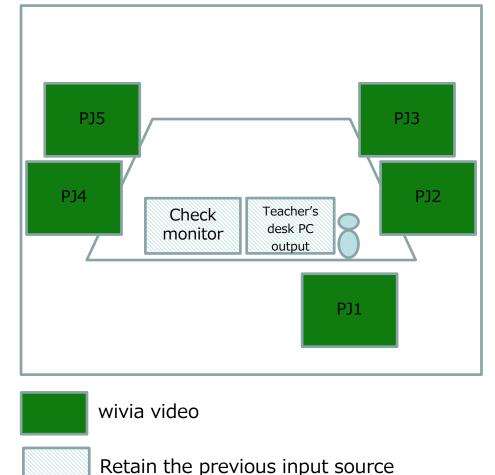
(1) Start the lecture on your PC (Return)(2) Start the lecture on teacher's desk PC (Return)



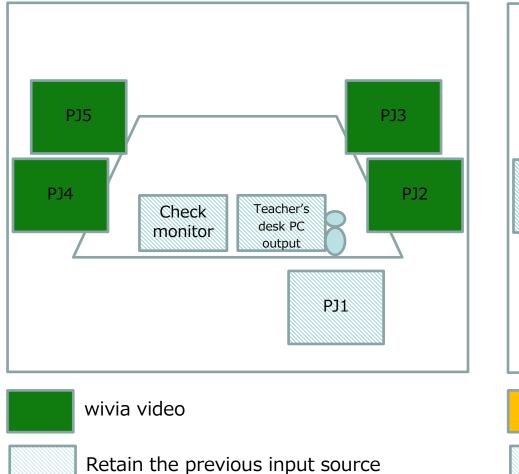
BYO/teacher's desk PC video

No Input

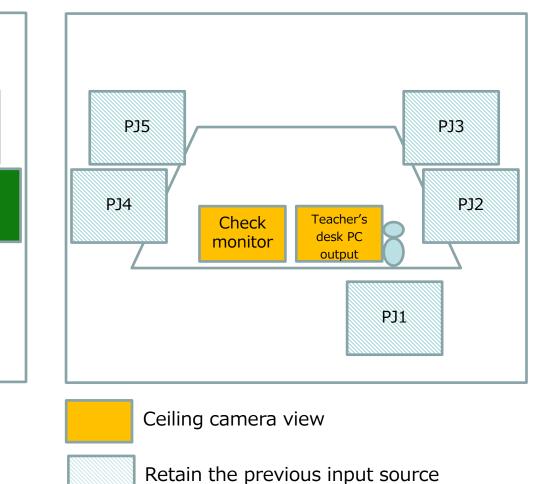
(3) Student presentations on their PCs (1 to 5 students)



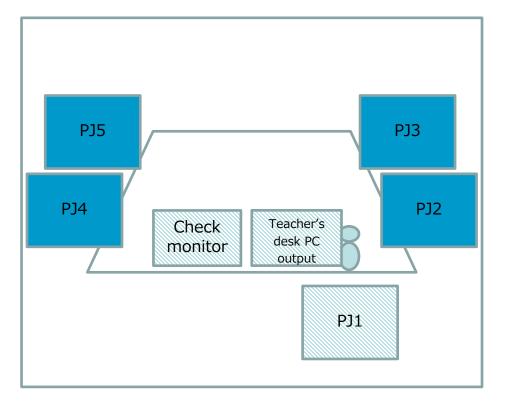
(4) Student presentations on their PCs (1 to 4 students)



(5) Activate the camera for web conferencing

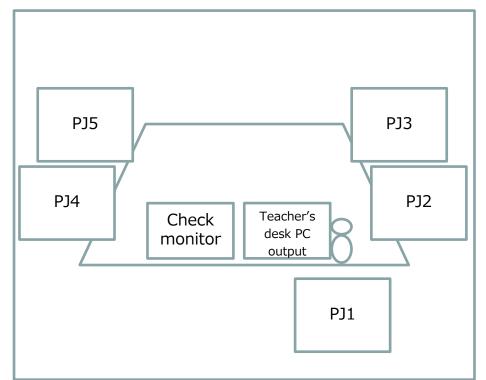


(6) Use RealsizePresenterPC



RealsizePresenterPC video (Dual-screen view: PJ2+PJ3, PJ4+PJ5)

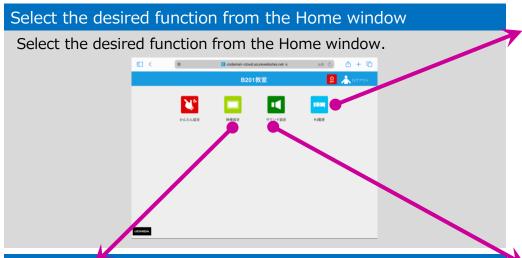
Retain the previous input source





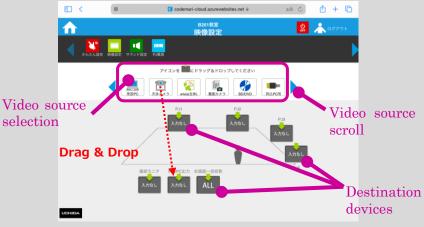
(4) Use codemari's other functions

In addition to using the pre-registered easy settings, codemari allows you to switch to any desired video, turn the projector on or off individually, and adjust the volume by accessing the windows of each function.

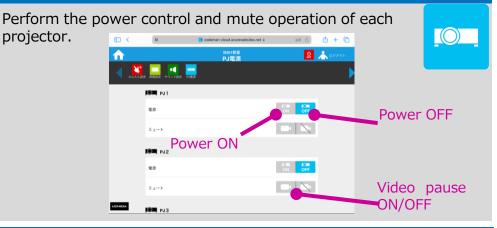


[Video Settings]

Display the image on the destination devices. Select the image source to project from the buttons displayed at the top of the screen and assign it by **dragging and dropping** it into the frame of the projector or monitor to use.



[Projector Operation]



[Sound Settings]

In this window, select the sound source for the speakers, and adjust the volume of the speakers and microphone.



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教室 AV システムについての問い合わせ先

Inquiries for Classroom AV Systems

教室 AV システムに関するお問い合わせは、情報システム室 **ICT 授業支** 援デスクまでお願いいたします。

For classroom AV system inquiries, please contact the **ICT Faculty Support Desk**.

