

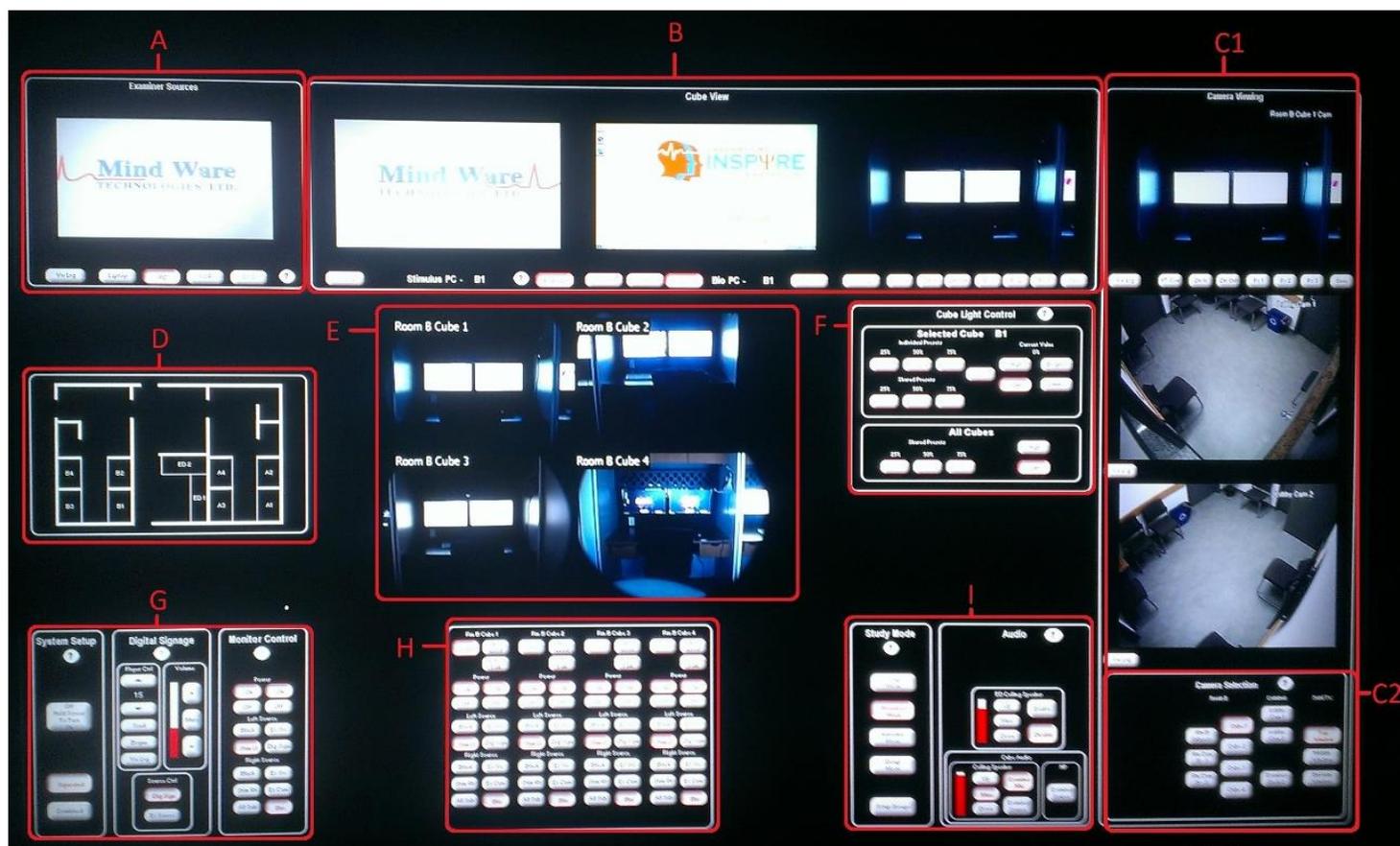
Experimenter's Guide To Successful Research



To turn on the Experimenter's Display (ED), press the screen gently with your finger for 3s.

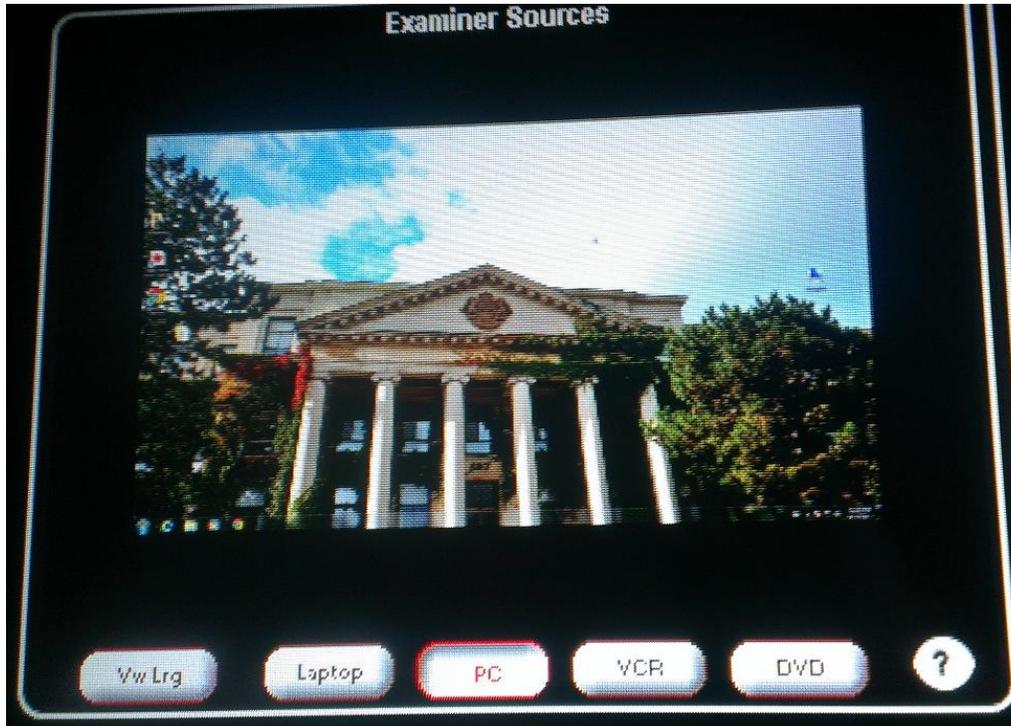
Table of Contents: Experimenter's Display

A-Examiner Sources.....	1
B-Cube View	2
C-Camera Controls.....	4
D-Facility Layout	8
E- Main Screen (View Large)	9
F-Cube Light Control.....	9
G-Monitor Setup, Digital Signage, Monitor Control	10
H-Workstation (Cube) Controls	14
I-Study Mode and Audio	35



? This button allows you to access the help menu.

A. Examiner Sources



This window controls the selection of the external sources that can be displayed on work stations.

- *Vw Lrg (View Large)*
This button allows you to send the experimenter source input on the main screen (E) of the Experimenter's Display (ED).
- *Laptop*
This button allows you to select the laptop input feed, which will be displayed on the Examiner Sources screen, for use in the workstation.
- *PC (Personal Computer)*
This button allows you to select the experimenter computer input feed, which will be displayed on the Examiner Sources screen, for further use in the workstation.
- *VCR (Video Cassette Recorder) and DVD*
This button allows you to select the external VCR or DVD input feed, which will be displayed on the Examiner Sources screen, for further use in the workstation.

B. Cube View



This window allows remote control of both computers (Stimulus PC and Bio PC) in the selected workstation and remote control of the workstation's camera.

Left Screen (Stimulus PC)

- *Vw Lrg (View Large)*
This button allows you to send the selected desktop or camera feed to the main screen (E) of the Experimenter's Display (ED).
- *Keyboard*
This button gives you keyboard and mouse remote-control access to the Stimulus PC, using the identified (labelled) keyboard and mouse connected to the Experimenter's Display (ED).

Right Screen (Bio PC)

- *Vw Lrg (View Large)*
This button allows you to send the selected desktop or camera feed to the main screen (E) of the Experimenter's Display (ED).
- *Stim2*
This button allows you to select and display the extended desktop of Stimulus PC.
- *Bio*
This button allows you to select and display the Bio PC.

- *Keyboard*

This button gives you keyboard and mouse remote-control access to the Bio PC using the identified (labelled) keyboard and mouse connected to the Experimenter's Display (ED).

Camera

- *Vw Lrg (View Large)*

This button allows you to send the selected desktop or camera feed to the main screen (E) of the Experimenter's Display (ED).

- *PT Cont*

This button allows you to control the workstation's camera angle.

- *Ps 1, Ps 2 and Ps 3*

These buttons allow you to position the workstation's camera in a pre-set angle. You can modify the pre-set setting by positioning the camera in a new angle and pressing the Save button.

- *Save*

See Ps 1, Ps 2 and Ps 3.

C. Camera Controls

C1.1 Camera Viewing [ED]



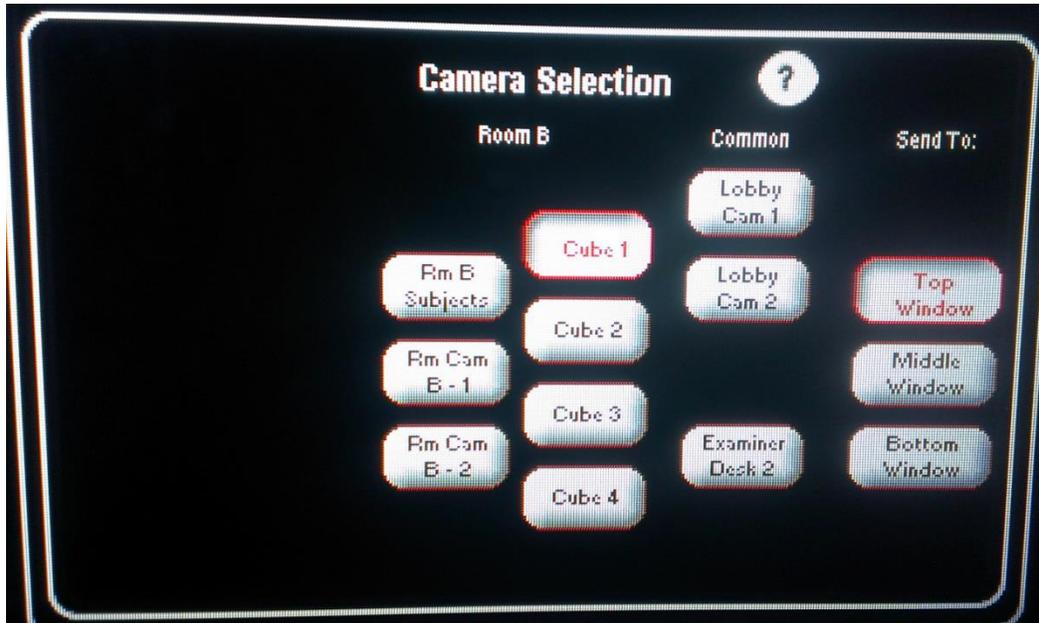
- *Vw Lrg (View Large)*
This button allows you to send the selected camera feed to the main screen (E) of the Experimenter's Display (ED).
- *PT Cont*
This button allows you to control the selected camera's angle.
- *Ps 1, Ps 2 and Ps 3*
These buttons allow you to position the selected camera in a pre-set angle. You can modify the pre-set setting by positioning the camera in a new angle and pressing the Save button.
- *Save*
See Ps 1, Ps 2 and Ps 3.

C1.2 Camera Viewing [Observation Station from Combined Mode]



- *Vw Lrg (View Large)*
This button allows you to send the selected camera feed to the main screen (E) of the Experimenter's Display (ED).
- *PT Cont*
This button allows you to control the selected camera's angle.
- *Ps 1, Ps 2 and Ps 3*
These buttons allow you to position the selected camera in a pre-set angle. You can modify the pre-set setting by positioning the camera in a new angle and pressing the Save button.
- *Save*
See Ps 1, Ps 2 and Ps 3.

C2.1 Camera Selection [Separated Mode]

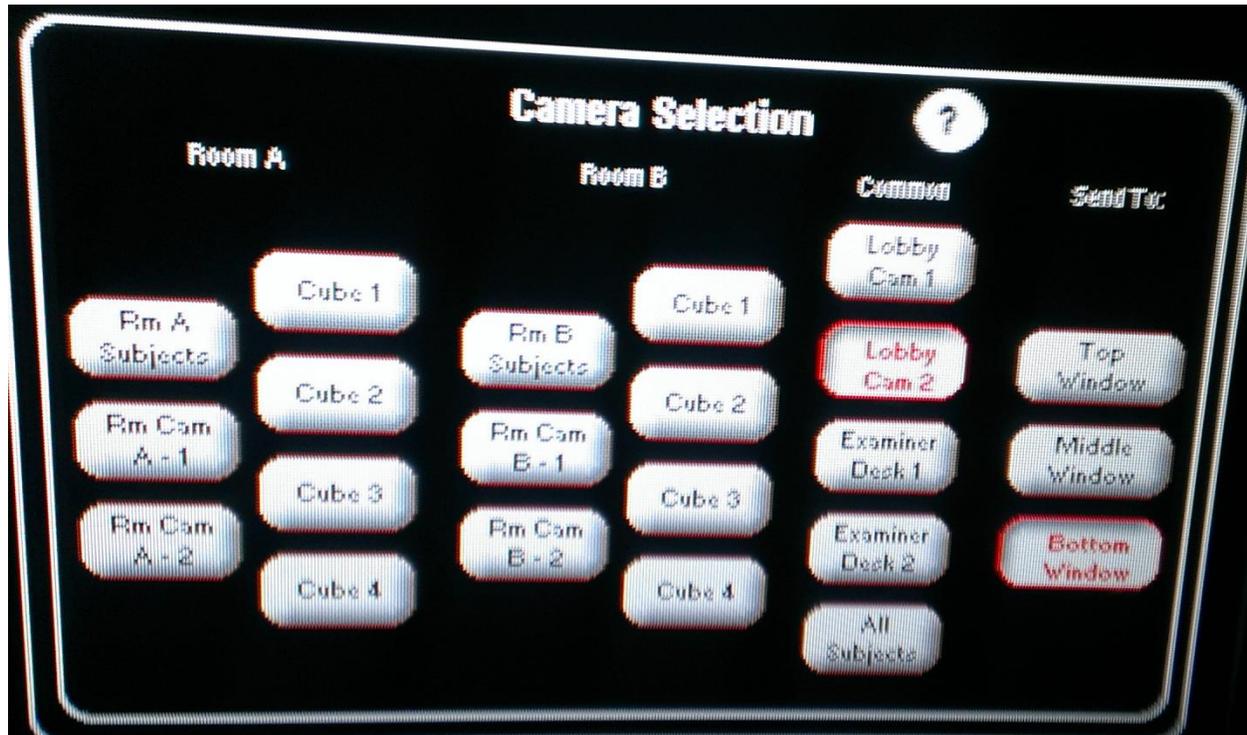


This window allows you to select the different camera feeds to be displayed in the Camera Viewing window.

1. Select the camera feed that you want displayed.
 - *Rm A/B Subjects*: All 4 workstations' cameras.
 - *Rm Cam A/B-1* and *Rm Cam A/B-2*: Ceiling cameras of the testing room.
 - *Cube 1, 2, 3, 4*: Workstation's camera
 - *Lobby Cam 1* and *Lobby Cam 2*: Ceiling cameras of the waiting room.
 - *Examiner Desk 1/2*: Examiner's desk camera.

2. Select one of the windows (Top Window, Middle Window, Bottom Window) of the Camera Viewing window where you want the camera feed to be sent.

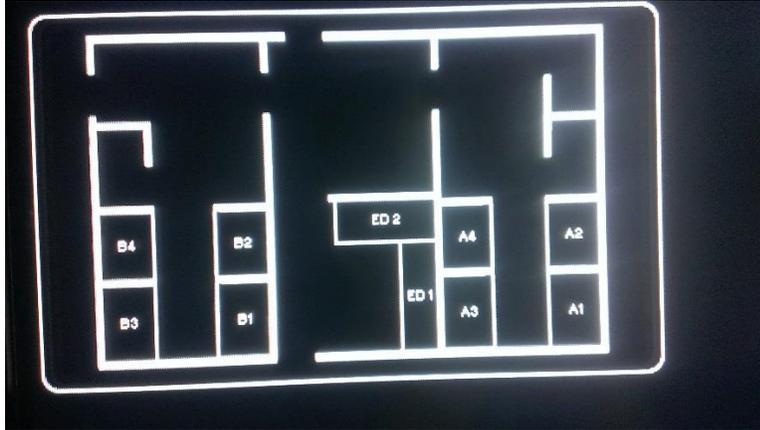
C2.2 Camera Selection [Combined Mode]



1. Select the camera feed that you want displayed.
 - *Rm A/B Subjects*: All 4 workstations' cameras.
 - *Rm Cam A/B-1* and *Rm Cam A/B-2*: Ceiling cameras of the testing room.
 - *Cube 1, 2, 3, 4*: Workstation's camera
 - *Lobby Cam 1* and *Lobby Cam 2*: Ceiling cameras of the waiting room.
 - *Examiner Desk 1/2*: Examiner's desk camera.
 - *All Subjects*: All 8 workstations' camera

2. Select one of the windows (Top Window, Middle Window, Bottom Window) of the Camera Viewing window where you want the camera feed to be sent.

D. Facility Layout



This window displays the outline of the testing facility and allows you to select a workstation. It will also display workstations' assistance requests.

- Touch the desired workstation to display it in the Cube View (B).

N.B. In Separate Mode (See G), Experimenter's Display 1 (ED 1) accesses and displays only workstations in testing room A while Experimenter's Display 2 (ED 2) accesses only workstations in testing room B. In Combined Mode (see G.i.), the Experimenter's Display 1 (ED 1) accesses and displays all workstations.

It will also display workstations' assistance requests. The workstations' icon will flash when those workstations will request assistance.

- Touch the desired workstation to display it in Cube View (B) and to answer assistance requests with audio communication.

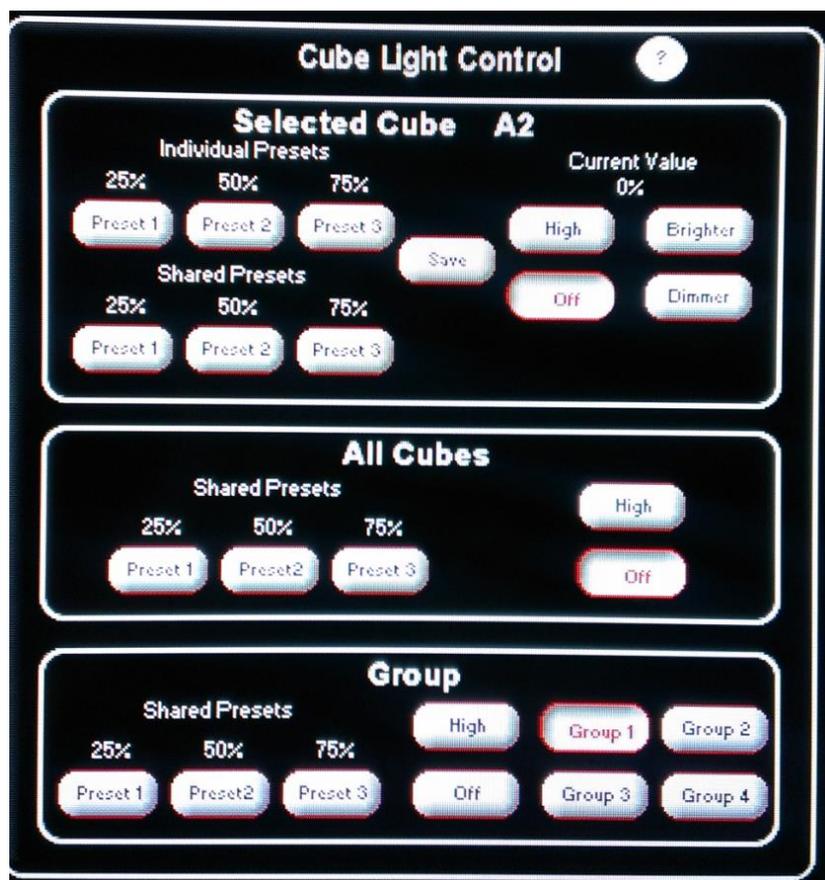
N.B. In Separate Mode (See G), Experimenter's Display 1 (ED 1) accesses and displays only workstations in testing room A while Experimenter's Display 2 (ED 2) accesses only workstations in testing room B. In Combined Mode (see G.i.), the Experimenter's Display 1 (ED 1) accesses and displays all workstations.

E. Main Screen

This window allows you to view an enlarged display of a selected element.

- Touch to enlarge the selected view into full screen.

F. Cube Light Control



This window allows you to control the workstations' lighting individually or as a group.

- *Preset 1, 2, 3* : These buttons allow you to set the workstation's lighting to a pre-set level. You can modify the pre-set setting by selecting a brightness level with the Brighter and Dimmer buttons and pressing the Save button.
- *Save*: See Preset 1, 2, 3
- *High*: This button sets the workstation's lighting at the maximum level.
- *Off*: This button turns off workstation's lighting.

- *Brighter*: This button increases the workstations lighting.
- *Dimmer*: This button decreases the workstations lighting.

N.B. The group light controls only appear in Group Mode (see I Group Mode).

1. Select the group for which the lighting needs to be modified.
2. Select the desired lighting options.

G. Monitor Setup, Digital Signage and Monitor Control



This window allows you to use certain function of the ED, the Digital Signage in the waiting room and all of the workstations' monitor display.

i. System Setup

- Off Hold Screen To Turn On

This button, when held down for 3 - 5 seconds, turns of the ED.

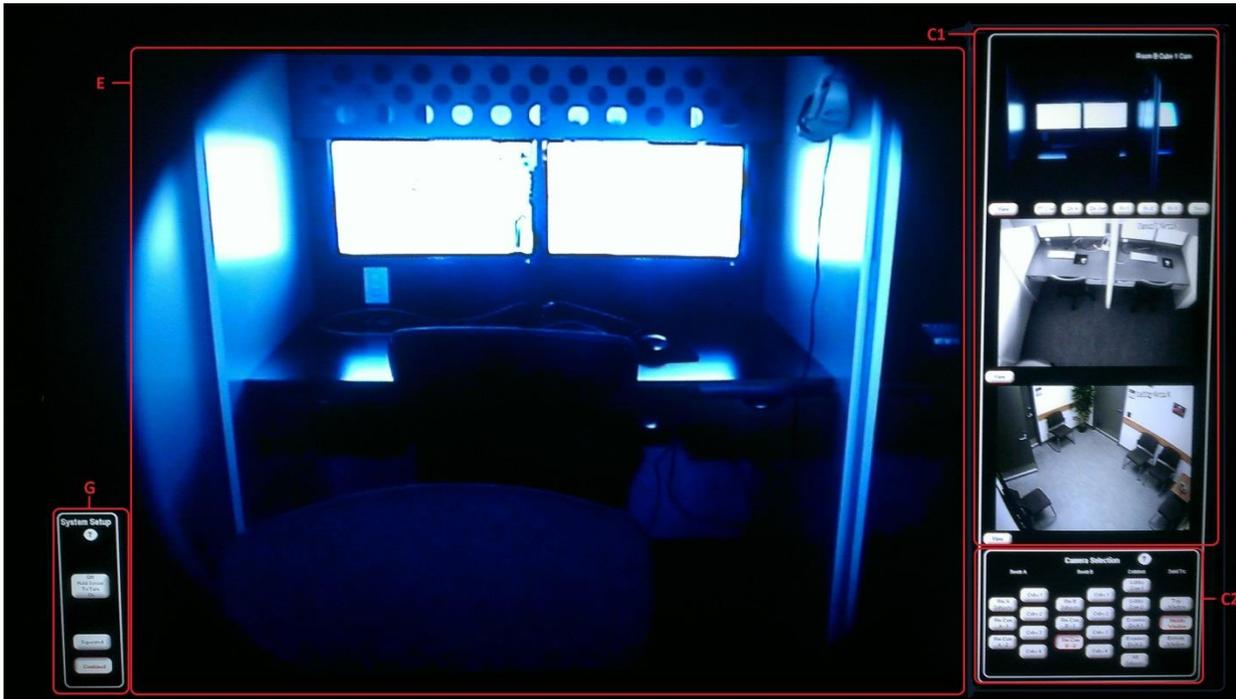
- Separated and Combined

These buttons will combine all 8 workstations under one ED (always on ED 1) or separate them according to their default ED (ED 1 accesses testing room A's functions while ED2 accesses testing room B's functions).

N.B. When all 8 workstations are combined, the ED 1 accesses functions for both testing room (see H combined mode) and ED 2 becomes an observation station (see image). The observation station has a camera control panel (see C2.2

combined) with an access to all cameras in both testing rooms and a system setup panel.

Observation Station



ii. Digital Signage

a. Player Control

- ↑ and ↓

These buttons increase or decrease the amount of time (in minutes) marking the beginning of the study displayed on the Digital Signage in the waiting room.

- Send

This button sends the amount of time left before the beginning of the study to the Digital Signage.

- Begun

This button displays on the Digital Signage that the study as begun.

- Vw Lrg [View Large]

This button allows you to send the Digital Signage feed on the main screen (E) of the Experimenter's Display (ED).

b. Volume

- ↑ and ↓

These buttons increase or decrease the volume of the Digital Signage in the waiting room.

- Mute

This button mutes the volume of the Digital Signage in the waiting room.

c. Source Ctrl (Source Control)

- Ex Source (Examiner Source)

This button sends the Examiner Source's feed to the Digital Signage in the waiting room.

- Dig Sign

This button sends the default Digital Signage feed to the Digital Signage in the waiting room.

iii. Monitor Control

N.B. The following settings automatically affect all monitors simultaneously in the according testing room (see G.i. for separate or combined mode)

- Off and On

This button turns off / on all the workstation's monitors (left or right) assigned to the ED.

- Black

This button turns all monitors (left or right) of the designated workstations that are assigned to the ED black.

- Stim Lt

This button sends the respective Stimulus PC feed to all left monitors of the designated workstations assigned to the ED.

- Ex Source

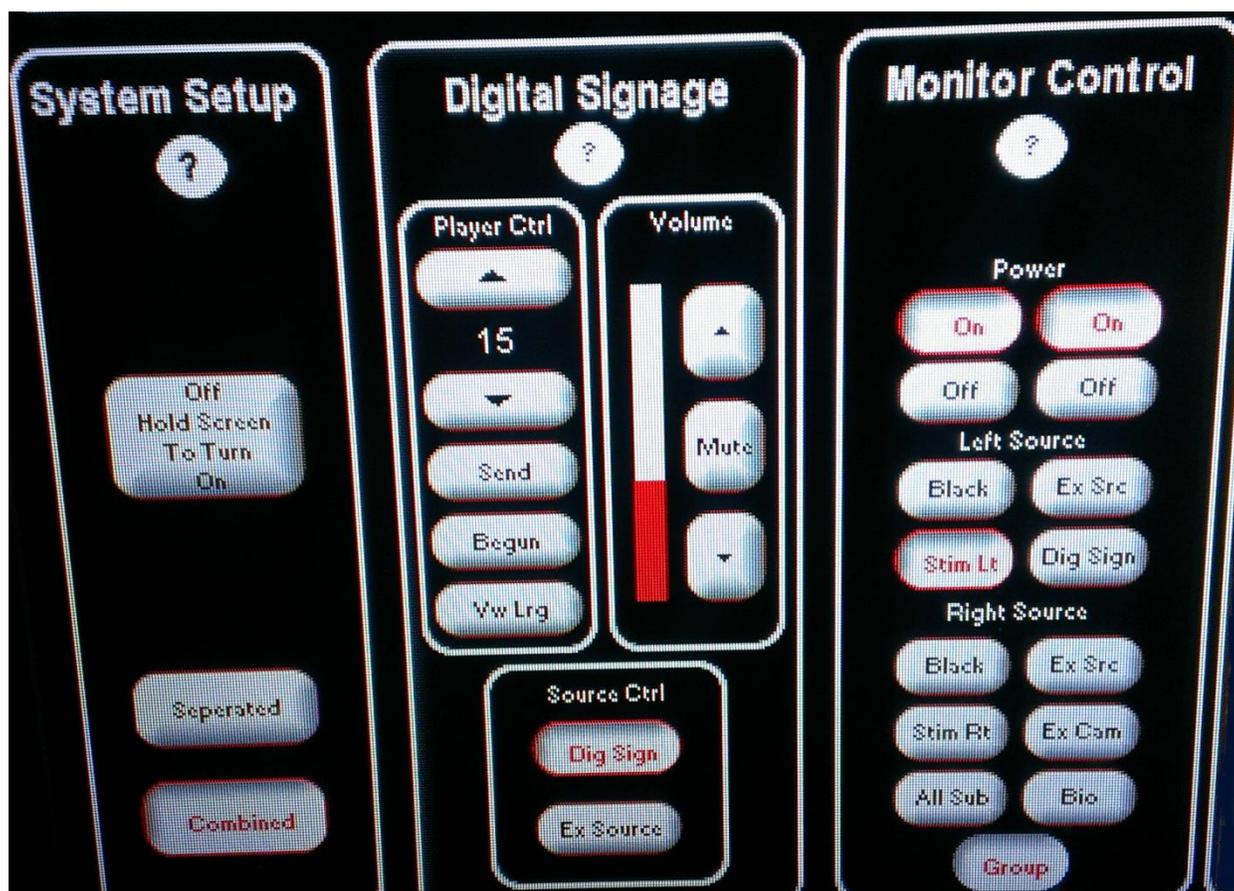
This button sends the Examiner Source's feed to all monitors (left or right) of the designated workstations assigned to the ED.

- Dig Sign

This button sends the Digital Signage feed to all left monitors of the designated workstations assigned to the ED.

- Stim Rt
This button sends the respective extended desktop Stimulus PC feed to all right monitors of the designated workstations assigned to the ED.
- All Subs
This button sends all the workstations' camera feed to all right monitors of the designated workstations assigned to the ED.
- Ex Cam
This button sends the Examiner Desk camera feed to all right monitors of the designated workstations assigned to the ED.
- Bio
This button sends the respective Bio PC feed to all right monitors of the designated workstations assigned to the ED.

N.B. In Group Mode (See I), the group button will appear in the Monitor Control window.

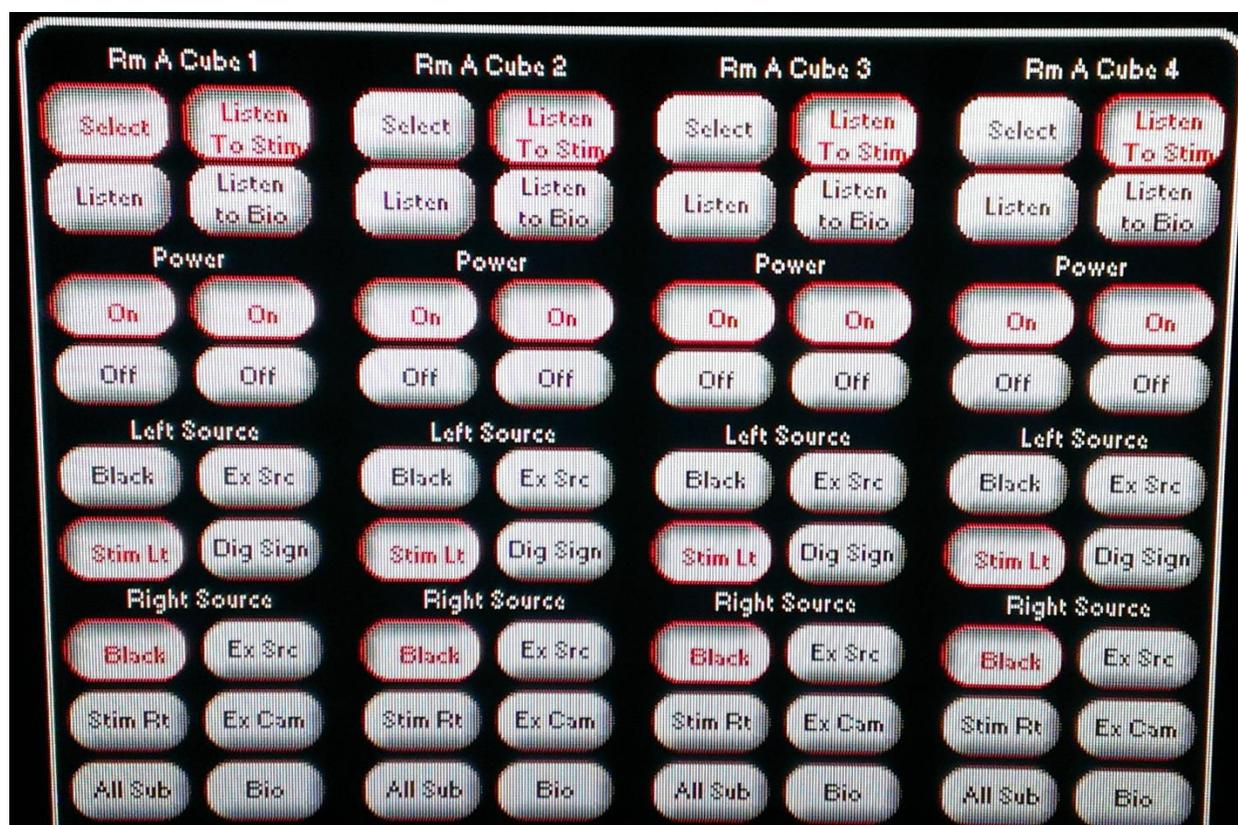


- Group
This button sends the video feed of the team or teammates to each member of the concerned group (see H.5.1 N.B.).

H. Workstation (Cube) Control

H.1 Workstation Control [Setup Mode]

H.1.1. Setup Mode [Separated Mode]



- Select
This button displays the selected workstation in the Cube View window (B).
- Listen To Stim
This button enables the examiner to listen to the audio content broadcasted on the Stimulus PC.
- Listen
This button enables the examiner to access the audio feed from the headset microphone of the selected workstation.

- Listen to Bio
This button enables the examiner to listen to the audio content broadcasted on the Bio PC.
- Off and On
This button turns off / on the monitors (left or right) of the workstations assigned to the ED.
N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experiment. E.g. The room B's workstation 1 will have the Stim Lt feed and the Bio feed whether the power is on or off.
- Black
This button turns the designated workstation's monitors (left or right) black.
 - Stim Lt
This button sends its Stimulus PC feed to the designated workstation's left monitors.
 - Ex Source
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right).
 - Dig Sign
This button sends the Digital Signage feed to the designated workstation's left monitors.
 - Stim Rt
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
 - All Subs
This button sends all camera feed of the workstations assigned to the ED to the designated workstation's right monitors.
 - Ex Cam
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
 - Bio
This button sends its Bio PC feed to the designated workstation's right monitors.

H.1.2. Setup Mode [Combined Mode]

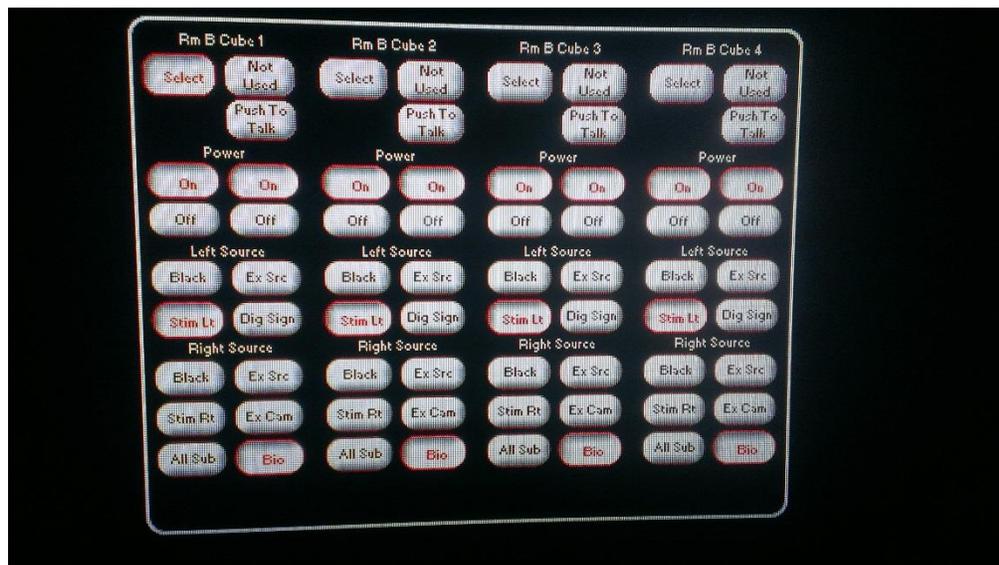


- **Select**
This button displays the selected workstation in the Cube View window (B).
- **Listen To Stim**
This button enables the examiner to listen to the audio content broadcasted on the Stimulus PC.
- **Listen**
This button enables the examiner to access the audio feed from the headset microphone of the selected workstation.
- **Listen to Bio**
This button enables the examiner to listen to the audio content broadcasted on the Bio PC.
- **Off and On**
These buttons turns off / on the monitors (left or right) of the workstations assigned to the ED.
N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experiment. E.g. The room B's workstation 1 will have the Stim Lt feed and the Bio feed whether the power is on or off.

- **Black**
This button turns the designated workstation's monitors (left or right) black.
- **Stim Lt**
This button sends its Stimulus PC feed to the designated workstation's left monitors.
- **Ex Source**
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right).
- **Dig Sign**
This button sends the Digital Signage feed to the designated workstation's left monitors.
- **Stim Rt**
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
- **All Subs**
This button sends all camera feed of the workstations assigned to the ED to the designated workstation's right monitors.
- **Ex Cam**
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
- **Bio**
This button sends its Bio PC feed to the designated workstation's right monitors.

H.2. Workstations Control [Broadcast Mode]

H.2.1. Broadcast Mode [Separated Mode]



- **Select**
This button displays the selected workstation in the Cube View window (B).
- **Push To Talk**
This button allows the experimenter to talk, through the headset, to the participant at the designated workstation.
- **Not Used**
This button has NO function.
- **Off and On**
These buttons turns off / on the workstation's monitors (left or right) assigned to the ED.
N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experiment. E.g. The room B's workstation 1 will have the Stim Lt feed and the Bio feed whether the power is on or off.
- **Black**
This button turns the designated workstation's monitors (left or right) black.
- **Stim Lt**
This button sends its Stimulus PC feed to the designated workstation's left monitors.

- **Ex Source**
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right).
- **Dig Sign**
This button sends the Digital Signage feed to the designated workstation's left monitors.
- **Stim Rt**
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
- **All Subs**
This button sends all camera feed of the workstations assigned to the ED to the designated workstation's right monitors.
- **Ex Cam**
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
- **Bio**
This button sends its Bio PC feed to the designated workstation's right monitors.

H.2.1. Broadcast Mode [Combined Mode]

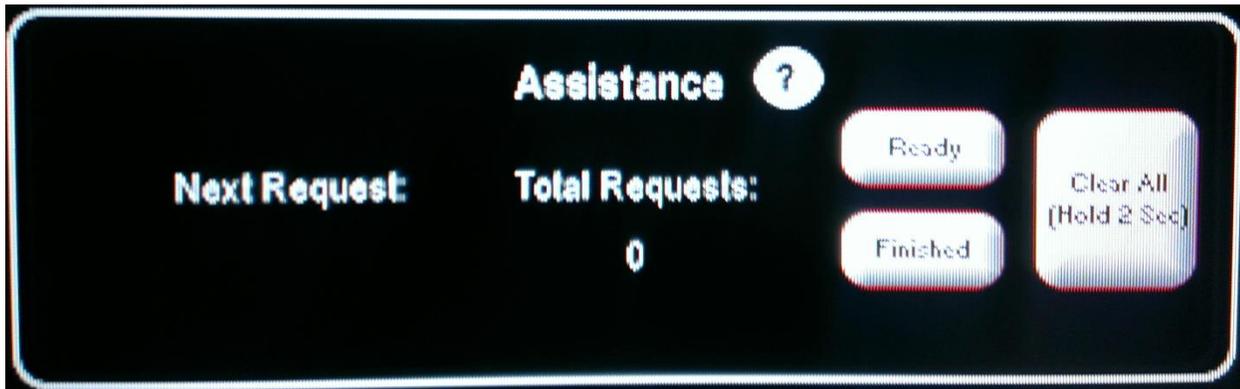


- Select
This button displays the selected workstation in the Cube View window (B).
- Push To Talk
This button allows the experimenter to talk, through the headset, to the participant at the designated workstation.
- Not Used
This button has NO function.
- Off and On
These buttons turns off / on the monitors (left or right) of the workstations assigned to the ED.
N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experiment. E.g. The room B's workstation 1 will have the Stim Lt feed and the Bio feed whether the power is on or off.
- Black
This button turns the designated workstation's monitors (left or right) black.
- Stim Lt
This button sends its Stimulus PC feed to the designated workstation's left monitors.
- Ex Source
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right).
- Dig Sign
This button sends the Digital Signage feed to the designated workstation's left monitors.
- Stim Rt
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
- All Subs
This button sends all camera feed of the workstations assigned to the ED to the designated workstation's right monitors.

- Ex Cam
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
- Bio
This button sends its Bio PC feed to the designated workstation's right monitors.

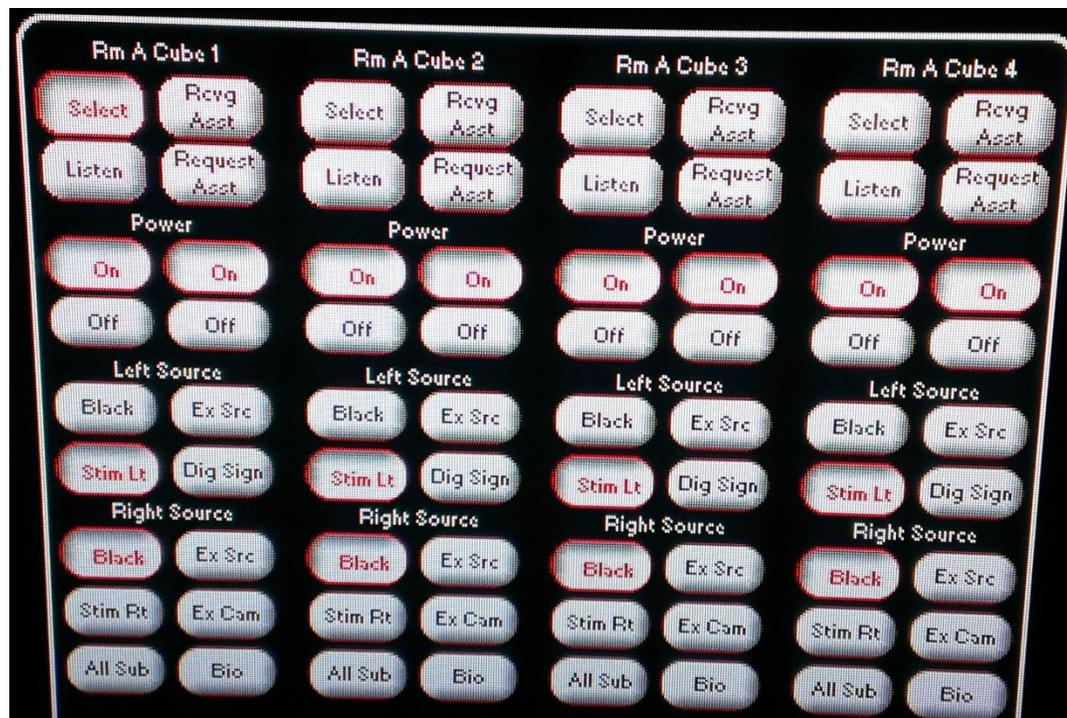
H.3. Workstations Control [Individual Mode]

N.B. When the ED is set on Individual Mode, the Assistance window will appear under the Facility's Outline (D) displaying the number of assistance request pending and which workstation is next in line.



-  This button allows you to access the help menu.
- Ready
This button enables audio communication between the examiner and the appropriate queued workstation.
- Finished
This button terminates communication between the examiner and the workstation
- Clear All
Hold button for 2 seconds to clear all pending assistance request

H.3.1 Individual Mode [Separated Mode]



- **Select**
This button displays the selected workstation in the Cube View window (B).
- **Rcvg Asst (Receiving Assistance)**
This button is held down to indicate which workstation is receiving assistance.
- **Listen**
This button enables the examiner to access the audio feed from the headset microphone of the selected workstation.
- **Request Asst (Request Assistance)**
This button is held down to indicate that a workstation is requesting assistance. This button can also be used by the examiner to prompt the assistance procedure for the desired workstation.
- **Off and On**
These buttons turns off / on the monitors (left or right) of the workstations assigned to the ED.

N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experimenter. E.g. Room B's workstation 1 will have the Stim Lt feed and the Bio feed whether the power is on or off.

- Black
This button turns the designated workstation's monitors (left or right) black.
- Stim Lt
This button sends its Stimulus PC feed to the designated workstation's left monitors.
- Ex Source
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right).
- Dig Sign
This button sends the Digital Signage feed to the designated workstation's left monitors.
- Stim Rt
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
- All Subs
This button sends all camera feed of the workstations assigned to the ED to the designated workstation's right monitors.
- Ex Cam
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
- Bio
This button sends its Bio PC feed to the designated workstation's right monitors.

H.3.2 Individual Mode [Combined Mode]



- **Select**
This button displays the selected workstation in the Cube View window (B).
- **Rcvg Asst (Receiving Assistance)**
This button is held down to indicate which workstation is receiving assistance.
- **Listen**
This button enables the examiner to access the audio feed from the headset microphone of the selected workstation.
- **Request Asst (Request Assistance)**
This button is held down to indicate that a workstation is requesting assistance. This button can also be used by the examiner to prompt the assistance procedure for the desired workstation.
- **Off and On**
This button turns off / on the monitors (left or right) of the workstation assigned to the ED.
N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experimenter. E.g. Room B's workstation 1 will have the Stim Lt feed and the Bio feed selected whether the power is on or off.

- **Black**
This button turns the designated workstation's monitors (left or right) black.
- **Stim Lt**
This button sends its Stimulus PC feed to the designated workstation's left monitors.
- **Ex Source**
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right).
- **Dig Sign**
This button sends the Digital Signage feed to the designated workstation's left monitors.
- **Stim Rt**
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
- **All Subs**
This button sends all camera feed of the workstations assigned to the ED to the designated workstation's right monitors.
- **Ex Cam**
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
- **Bio**
This button sends its Bio PC feed to the designated workstation's right monitors.

H.4. Workstations Control [Group Mode]

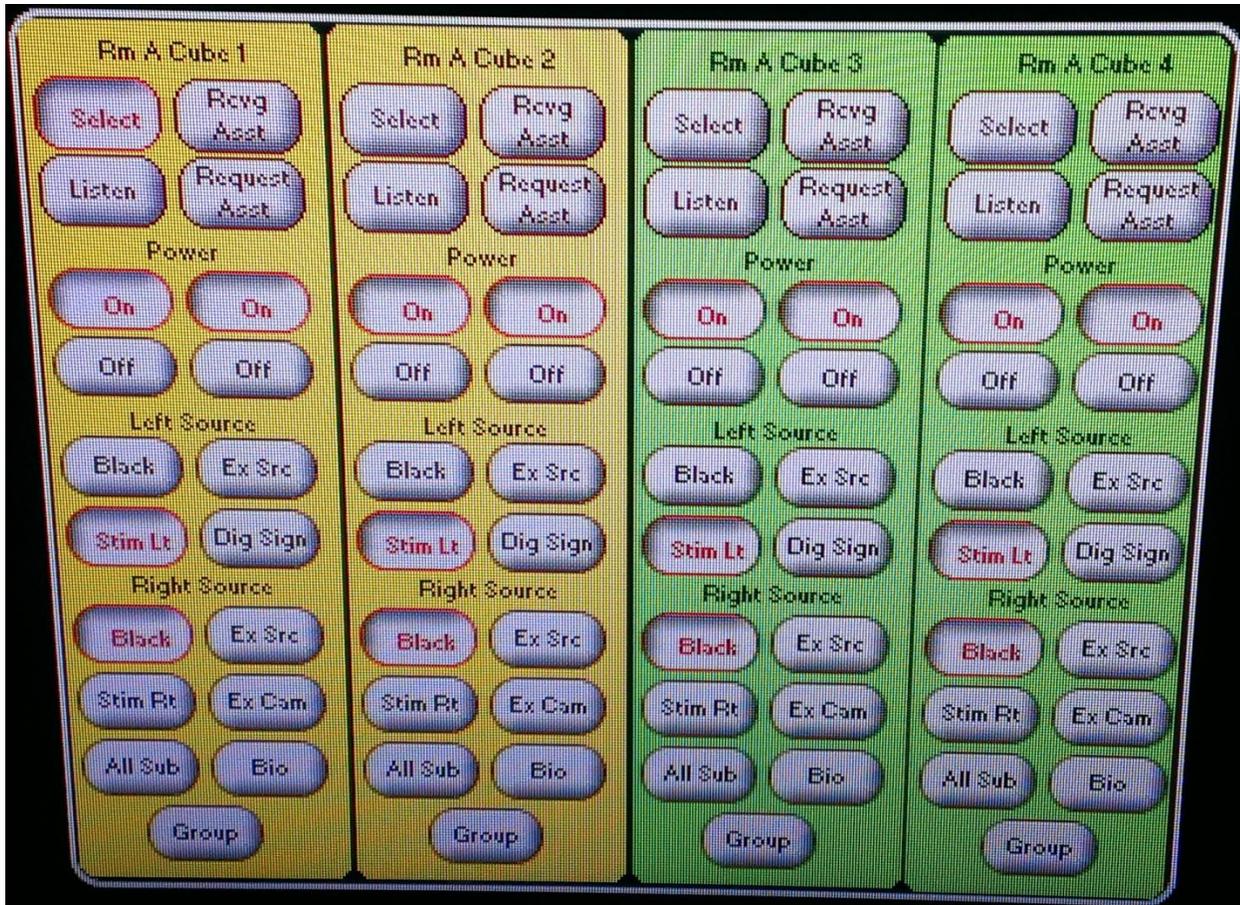
N.B. When the ED is set on Individual Mode, the Assistance window will appear under the Facility's Outline (D) displaying the number of assistance request pending and which workstation is next in line.



-  This button allows you to access the help menu.
- Ready
This button enables audio communication between the examiner and the appropriate queued workstation.
- Finished
This button terminates communication between the examiner and the workstation
- Clear All
Hold button for 2 seconds to clear all pending assistance requests

N.B. The groups are identified by the workstation color in Workstation Control.

H.4.1. Group Mode [Separated Mode]



- **Select**
This button displays the selected workstation in the Cube View window (B).
- **Rcvg Asst (Receiving Assistance)**
This button is held down to indicate which workstation is receiving assistance.
- **Listen**
This button enables the examiner to access the audio feed from the headset microphone of the selected workstation.
- **Request Asst (Request Assistance)**
This button is held down to indicate that a workstation is requesting assistance. This button can also be used by the examiner to prompt the assistance procedure for the desired workstation.

- Off and On
These buttons turn off / on the workstation's monitors (left or right) that is assigned to the ED.
N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experimenter. E.g. Room B's workstation 1 will have the Stim Lt feed and the Bio feed whether the power is on or off.
- Black
This button turns the designated workstation's monitors (left or right) black.
- Stim Lt
This button sends its Stimulus PC feed to the designated workstation's left monitors.
- Ex Source
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right)
- Dig Sign
This button sends the Digital Signage feed to the designated workstation's left monitors.
- Stim Rt
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
- All Subs
This button sends all camera feed assigned to the ED of the workstation to the designated workstation's right monitors.
- Ex Cam
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
- Bio
This button sends its Bio PC feed to the designated workstation's right monitors.
- Group
This button sends the video feed of the team or teammates to each member of the concerned group (see H.5.1 N.B.)

H.4.2. Group Mode [Combined Mode]

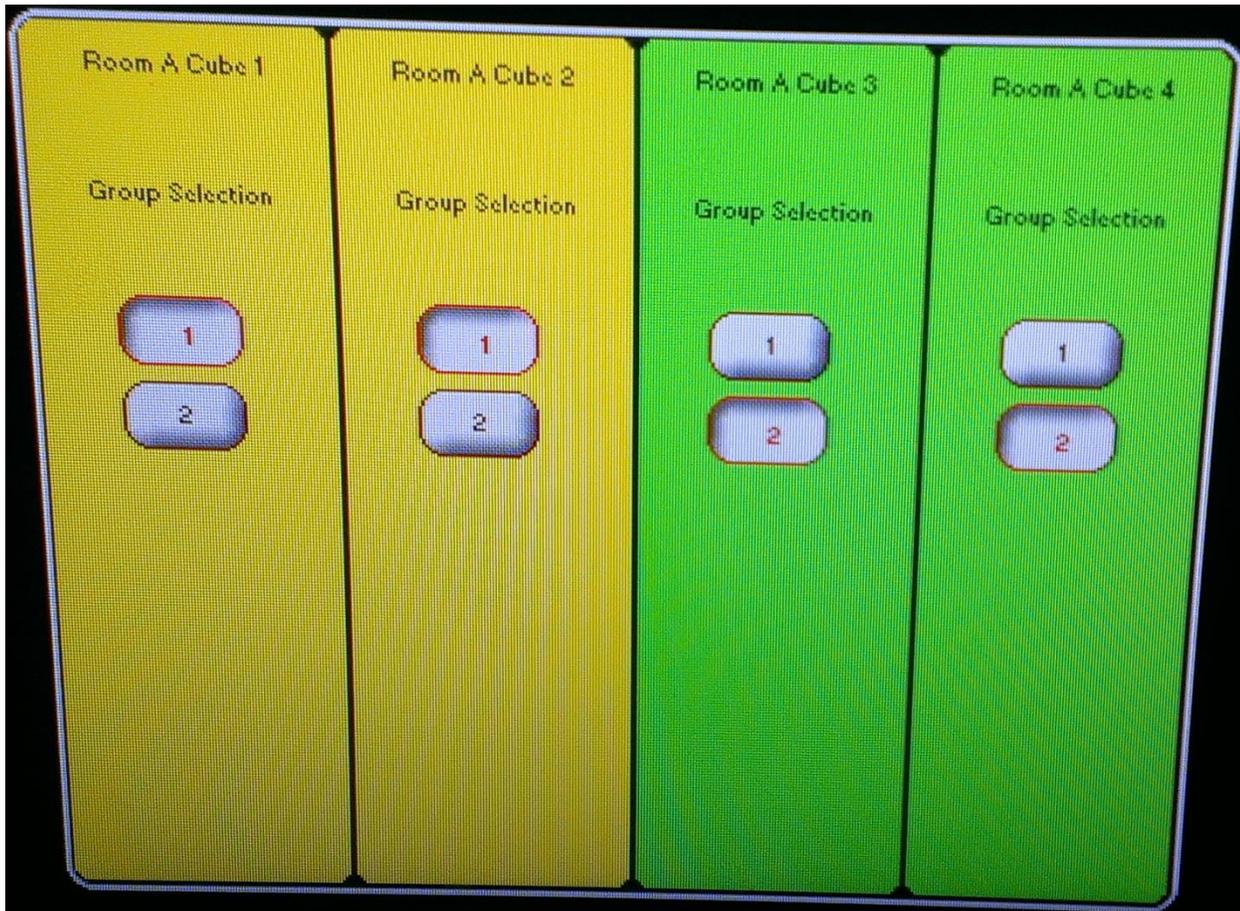


- **Select**
This button displays the selected workstation in the Cube View window (B).
- **Rcvg Asst (Receiving Assistance)**
This button is held down to indicate which workstation is receiving assistance.
- **Listen**
This button enables the examiner to access the audio feed from the headset microphone of the selected workstation.
- **Request Asst (Request Assistance)**
This button is held down to indicate that a workstation is requesting assistance. This button can also be used by the examiner to prompt the assistance procedure for the desired workstation.
- **Off and On**
These buttons turns off / on the monitors (left or right) of the workstation that is assigned to the ED.
N.B. Power functions do not affect Left Source or Right Source settings. The settings will remain as previously selected by the experimenter. E.g. The room B's workstation 1 will have the Stim Lt feed and the Bio feed whether the power is on or off.

- **Black**
This button turns the designated workstation's monitors (left or right) black.
- **Stim Lt**
This button sends its Stimulus PC feed to the designated workstation's left monitors.
- **Ex Source**
This button sends the Examiner Source's feed to the designated workstation's monitors (left or right)
- **Dig Sign**
This button sends the Digital Signage feed to the designated workstation's left monitors.
- **Stim Rt**
This button sends its extended desktop Stimulus PC feed to the designated workstation's right monitors.
- **All Subs**
This button sends all camera feed assigned to the ED of the workstation to the designated workstation's right monitors.
- **Ex Cam**
This button sends the Examiner Desk camera feed to the designated workstation's right monitors.
- **Bio**
This button sends its Bio PC feed to the designated workstation's right monitors.
- **Group**
This button sends the video feed of the team or teammates to each member of the concerned group (see H.5.1 N.B.)

H.5. Workstations Control [Group Setup Mode]

H.5.1. Group Setup Mode [Separated Mode]



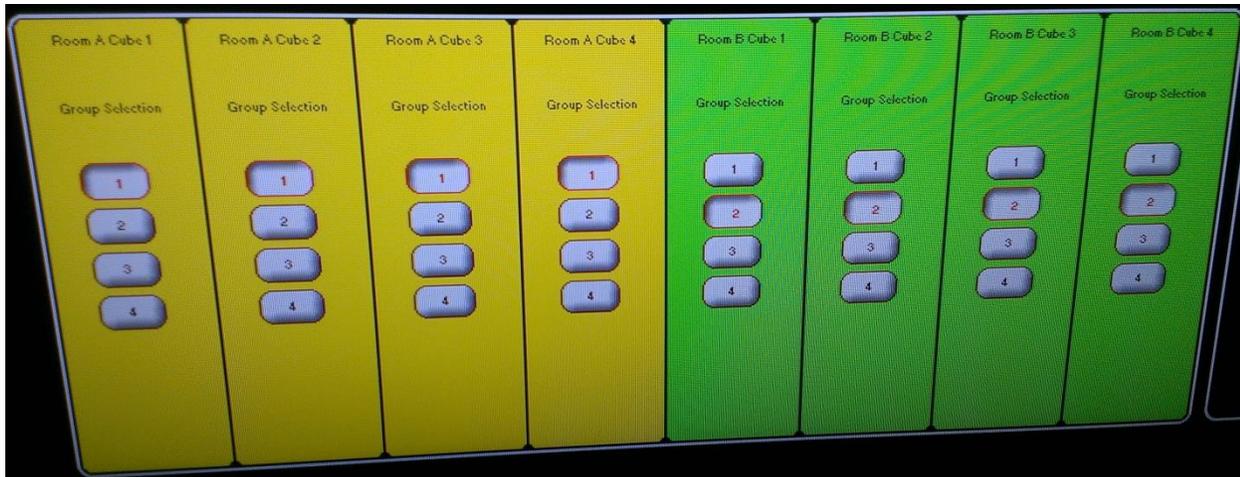
- 1
This button assigns the selected workstation to group 1.
- 2
This button assigns the selected workstation to group 2.

N.B. In Group Setup Mode, a video, audio and team setup options window appears under the Cube Light Control (F).



- **Include Subject**
This button enables the group function video feed to include all the selected team workstations. (I.e., Participants will see their own video feed.)
- **Don't Include Subject**
This button enables the group function video feed to include the selected team workstations excluding each workstation's own video feed. (I.e., Participants will only see their teammates.)
- **Include Audio**
This button enables audio communication between group members via headset.
- **Don't Include Audio**
This button disables audio communication between group members via headset.
- **1x4**
This pre-set button enables the creation of 1 group containing all 4 workstations.
- **2x2**
This pre-set button enables the creations of 2 groups containing 2 workstations each.

H.5.2. Group Setup Mode [Combined Mode]



- 1
This button assigns the selected workstation to group 1.
- 2
This button assigns the selected workstation to group 2.
- 3
This button assigns the selected workstation to group 3.
- 4
This button assigns the selected workstation to group 4.

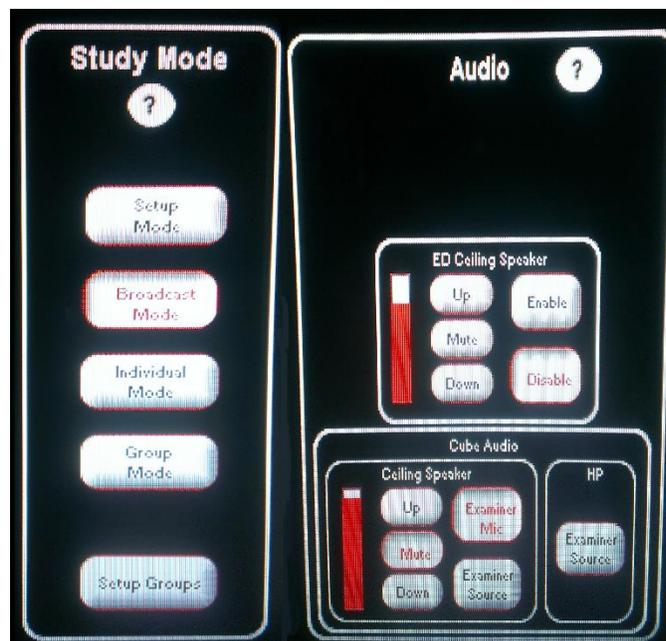
N.B. In Group Setup Mode, a video, audio and team setup options window appears under the Cube Light Control (F).



- Include Subject
This button enables the group function video feed to include all the selected team workstations. (I.e., Participants will see their own video feed.)

- Don't Include Subject
This button enables the group function video feed to include the selected team workstations excluding each workstation's own video feed. (I.e., Participants will only see their teammates.)
- Include Audio
This button enables audio communication between group members via headset.
- Don't Include Audio
This button disables audio communication between group members via headset.
- 4 Cube Max
This button assigns a maximum of 4 workstations per group.
- 8 Cube Group
This button assigns all 8 workstations to one group.
- 4x2
This pre-set button enables the creation of 4 groups containing 2 workstations each.
- 2x4
This pre-set button enables the creation of 2 groups containing 4 workstations each.

I. Study Mode and Audio



I.1 Study Mode

-  This button allows you to access the help menu.
- **Setup Mode**
This button enables functions, in the Workstation Control window, dedicated to transmitting audio information towards the ED. (See H.1 Workstations Control [Setup Mode])
- **Broadcast Mode**
- This button enables functions, in the Workstation Control window, dedicated to transmitting audio information towards the participants. (See H.2 Workstations Control [Broadcast Mode])
- **Individual Mode**
This button enables functions, in the Workstation Control window, dedicated to both transmitting audio information to and receiving audio information from the participants. (See H.3 Workstations Control [Individual Mode])

- Group Mode
This button enables functions, in the Workstation Control window, dedicated to both transmitting audio/video information to and receiving audio information from and between the participants. (See H.4 Workstations Control [Group Mode])
- Setup Groups
This button enables the configuration of the workstation groups. (See H.5 Workstations Control [Group Setup])

I.2 Audio

-  This button allows you to access the help menu.
- a. ED Ceiling Speaker
 - Up, Mute and Down
These buttons increase, decrease or mute the volume of the Experimenter's Desk ceiling speaker or of the workstations' ceiling speaker.
 - Enable and Disable
These buttons enable or disable the Experimenter's Desk ceiling speaker.
- b. Cube Audio Ceiling Speaker
 - Up, Mute and Down
These buttons increase, decrease or mute the volume of the Experimenter's Desk ceiling speaker or of the workstations' ceiling speaker.
 - Examiner Mic
This button sends the experimenter's headphone microphone feed to the workstations' ceiling speaker.
 - Examiner Source
This button sends the Examiner Source feed to the ceiling speaker.
- c. Cube Audio Ceiling HP (Headphones)
 - This button sends the Examiner Source feed to the workstations' headsets (HP).
N.B. By default, the workstations' HP are set to the workstations' computer audio.

I.2.1. Audio [Individual Mode]



- Listen Only
This button disables verbal communication from the ED to the workstations via headset
- Subject Only
This button enables access to the workstation's headset microphone audio feed.
- Listen and Talk
This button enables verbal communication between the ED and the workstation via headset
- Subject and PC
This button enables access to the workstation's headset microphone audio feed and to the Stim PC audio output.

I.2.2 Audio [Group Mode]



- Listen Only
This button disables verbal communication via headset from the ED to the workstations
- Listen and Talk
This button enables verbal communication via headset between the ED and the workstation