


















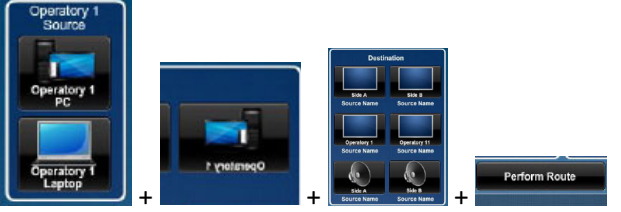
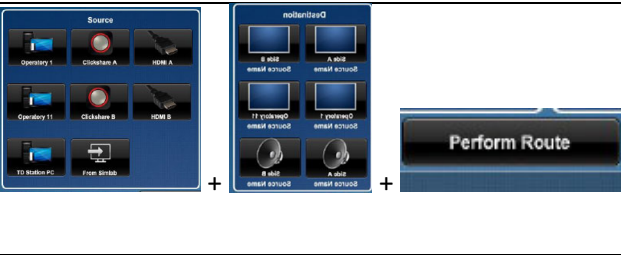
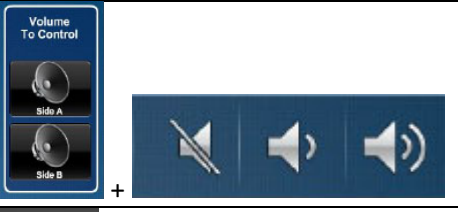



 <p>Room Name May 13, 2021 12:36 PM</p>	<p>1 Home Screen</p> <ul style="list-style-type: none"> • Select Preset Room Configuration <ul style="list-style-type: none"> ○ Whole Room (Fig2) ○ Side A (Fig3) ○ Side B (Fig4) ○ Sim Lab (Fig5)
	<p>2 Home Screen → Whole Room</p> <ul style="list-style-type: none"> • In this configuration all displays will follow the selected source. • The default Instructor Station is Station 1 • Use Barco A only • Use HDMI In A only • All Mics can be used in both speakers zones
	<p>3 Home Screen → Side A</p> <ul style="list-style-type: none"> • In this configuration operator stations 1-10 will display the selected Source • Use Barco A only • Use HDMI In A only • Available Mics Speaker Zone A <ul style="list-style-type: none"> ○ Lapel Mic 1 ○ Handheld Mic
	<p>4 Home Screen → Side B</p> <ul style="list-style-type: none"> • In this configuration operator stations 11-20 will display the selected Source • Use Barco B only • Use HDMI In B only • Available Mics Speaker Zone B <ul style="list-style-type: none"> ○ Lapel Mic 3 ○ Lapel Mic 4
	<p>Select which side of the room to control the video routing and audio levels</p>

	<p>5 Home Screen → From Sim Lab</p> <ul style="list-style-type: none"> • In this configuration the source that is currently selected in the Sim Lab AV System will be displayed on the selected displays. • Display options <ul style="list-style-type: none"> ○ All ○ Side A (1-10) ○ Side B (11-20)
<p>Manual Routing (Hidden)</p>	
	<p>6 Home Screen → Manual Routing (Hidden)</p> <ul style="list-style-type: none"> • In this Manual Routing configuration video and audio sources can be routed to individual or multiple displays or audio zones • All Mics can be used • Operator Stations 1 and 11 can display the PC or Laptop.
	<p>7 Home Screen → Manual Routing (Hidden) → Mic Levels</p>
	<p>8 Power → Confirm Shutdown</p> <p>Located on the upper right corner is the power button. Follow the prompt to confirm or cancel to power down the system. While the system is powered off the Operator monitors will default to the Local Operator PC and the Audio System will mute.</p>

Controlling Source and Mic Volume		9	
		10	Source Volume Up
		11	Source Volume Down
		12	Source and Mic Mute All
		13	Individual Mic Level Up
		14	Individual Mic Level Down
 Mute		15	Individual Mic Mute

Selecting Source		16	
 Operator 1 PC	 Operator 11 PC	17	Dedicated PC located at the Operator Station 1 and 11
 Operator 1 Laptop	 Operator 11 Laptop	18	Auxiliary (HDMI) Laptop Input located at Operator Station 1 and 11
 TD Station PC		19	Touch Down PC Located in the AV Rack
 HDMI A	 HDMI B	20	Auxiliary Inputs On the AV Rack Front Panel
 Clickshare A	 Clickshare B	21	Wireless Video- Clickshare is a Wireless Transmitter that plugs into a USB interface on a laptop and allows for wireless presentations

<p>Manual Routing</p>		<p>Press and Hold the Block M for 10 Seconds while on the Home Screen</p>
	<p>22</p>	<p>To Route an Operator Source first select the PC or the Laptop. Because these sources use the same Encoder only one Operator Source can be routed at a time.</p>
	<p>23</p>	<p>To perform a Video route each route is completed individually. Select Source → select Destination → press Perform Route. Perform additional routes for each display and audio zone. This mode is for advanced and untypical presentations only.</p>
	<p>24</p>	<p>Because each audio zone can have independent routes for audio each side has an independent Volume Control. Select Speaker Side → Adjust Volume.</p>
	<p>25</p>	<p>Press to access the Audio Settings subpage while in the Manual Routing configuration. All mics are routed to both audio zones.</p>
	<p>26</p>	<p>All mics and Aux audio input are routed to both audio zones.</p>
<p>Auxiliary Audio In</p>		
	<p>27</p>	<p>Aux audio input located on the AV Rack front panel. 3.5mm Stereo Audio for auxiliary audio sources. This audio is mixed with the microphone and source audio.</p>