

EVENTS			REACTIONS		
Server	Client 1	Client 2	Server	Client 1	Cient 2
ctrl+w			sends <b>/pyutil/start</b> to clients	Starts Video Analysis -> Display Real Shadow	
ctrl+t			sends <b>/ofxUtil/startTutorial 1</b> to clients	Freezes Shadow but continues calculating correlation	
				When moving average of the last x correlations is below a threshold, send <b>/ofxUtil/tutorialComplete &lt;CLIENT_NUMBER&gt; 1</b> , returns to display real shadow	
	/ofxUtil/tutorialComplete <CLIENT_NUMBER> 1		sends <b>/ofxUtil/startTutorial 2</b> to CLIENT_NUMBER	Waits 3 seconds, Freezes Shadow but continues calculating correlation	
				When moving average of the last x correlations is below a threshold, send <b>/ofxUtil/tutorialComplete &lt;CLIENT_NUMBER&gt; 2</b> , returns to display real shadow	
	/ofxUtil/tutorialComplete <CLIENT_NUMBER> 2		sends <b>/ofxUtil/startTutorial 3</b> to CLIENT_NUMBER	Waits 3 seconds, Freezes Shadow but continues calculating correlation	
				When moving average of the last x correlations is below a threshold, send <b>/ofxUtil/tutorialComplete &lt;CLIENT_NUMBER&gt; 3</b> , returns to display real shadow	
	/ofxUtil/tutorialComplete <CLIENT_NUMBER> 3		once BOTH CLIENTS have sent it sends <b>/ofxUtil/startForReal</b> to clients	Displayed Shadow is now the other_shadow and the installation works as intended	
ctrl+shift+w+1			EMERGENCY FORCE START FOR REAL sends <b>/ofxUtil/startForReal</b> to client 1	Displayed Shadow is now the other_shadow and the installation works as intended	
ctrl+shift+w+2			EMERGENCY FORCE START FOR REAL sends <b>/ofxUtil/startForReal</b> to client 2		Displayed Shadow is now the other_shadow and the installation works as intended
ARE BLENDS STILL RELEVANT ?					
ctrl+q			sends <b>/pyUtil/stop</b>	Ends Video Analysis and quits	
			Server shuts down		