



# 2-PORT KVM COMBINER SWITCH

Interact with two computers presented on the same display at the same time using a single set of keyboard, mouse, video and audio peripherals.

The KVM Combiner switch offered by HSL provides increased productivity in challenging multi-computer

environments where users are required to view and interact with two computers simultaneously.

## KVM COMBINER HIGHLIGHTS

Enhance user experience by eliminating the need for multiple peripheral sets.

### Increase work efficiency

View content on one large screen instead of multiple small screens while saving desk area in space restricted environments.



### Flexible screen layout

Determine how computer screens are presented on the combiner screen. Switch between Side-by-Side, Picture-in-Picture and Custom display layouts that fit user needs.



### Smoothly switch between computers (Virtual Display Technology)

Automatically switch control from one computer to another by dragging the mouse cursor over the computer's display border. Peripherals switch to the next computer without having to press any buttons once the mouse is passing the display border.



### Freeze Audio

Assign the audio port to a specific computer while switching the keyboard, video, mouse and USB peripherals to the other computer. Useful for scenarios where a user has to listen to audio originating from one computer while working on another computer.



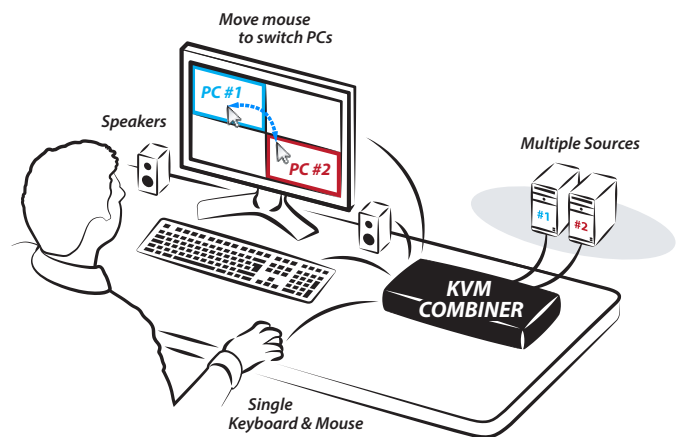
### Native touch screen support

Interact with all the computers that are connected to the KVM Combiner using touch screen gestures. No need to install any driver or software.



### Copy & Paste

Transfer text and files between all the computers that are connected to the KVM through the KVM (no network connection is needed between parties). Use standard copy and paste keyboard key combinations (CTRL+C / CTRL+V) or mouse context-menu commands to transfer data between computers that are connected to the KVM.



HSL 2-Port KVM Combiner Switch System Diagram



SC21H-N

## OPERATIONAL HIGHLIGHTS

### Save valuable desk space

Allow users that work in space restricted environments to interact with multiple computers in spite of having limited desk space.



### Reduce costs

Use a single set of peripherals with multiple computers. Obviate the need for purchasing and installing dedicated, per-computer peripheral sets.



## SPECIFICATION

PART NUMBER	SC21H-N
<b>No. of Sources</b>	2
<b>CONSOLE PORTS</b>	
<b>Displays</b>	1 x HDMI 1.4
<b>Max Output Resolution</b>	Supporting resolutions up to 1900x1200
<b>Mouse and Keyboard</b>	USB Type A
<b>Audio Jack</b>	3.5 mm Jack
<b>Microphone Jack</b>	3.5 mm Jack
<b>USB 3.0 Port</b>	N/A
<b>COMPUTER PORTS</b>	
<b>Display Type</b>	1 x HDMI 1.4
<b>Max Input Resolution</b>	1920 x 1200
<b>Mouse and Keyboard</b>	USB Type B
<b>Audio Jack</b>	3.5 mm Jack
<b>Microphone Jack</b>	3.5 mm Jack
<b>USB 3.0 Port</b>	N/A
<b>PHYSICAL</b>	
<b>Dimensions</b>	177 x 82 x 35 mm / 6.9 x 3.2 x 1.3 inches
<b>Weight</b>	0.52 kg (1.1 lbs)
<b>POWER</b>	
<b>Power Requirements</b>	12V DC, 1.5A
<b>AC Input</b>	100 to 240V AC
<b>Power Type</b>	External
<b>ENVIRONMENTAL</b>	
<b>Operating Temperature</b>	32° to 104° F (0° to 40° C)
<b>Storage Temperature</b>	-4° to 140° F (-20° to 60° C)
<b>Humidity</b>	0-80% RH, non-condensing
<b>SOFTWARE</b>	
<b>Supported OS</b>	Windows, Linux, Mac
<b>CERTIFICATION</b>	
<b>Product Certification</b>	CE, RCM, FCC class B, VCCI, TUV US, TUV Canada
<b>GENERAL INFO</b>	
<b>Made In</b>	ISRAEL
<b>Product life-cycle</b>	10 years
<b>Warranty</b>	2 Years

