

MPN: VLSC262

## Presentation Switcher 6x1 4K

The VLSC262 is a versatile 6x1 presentation switcher designed to handle multiple video inputs and outputs with seamless switching capabilities. It features four HDMI inputs, one DisplayPort input, and one USB-C input, accommodating a wide range of source devices. The switcher provides mirrored HDMI and HDBaseT outputs, supporting resolutions up to 4K@30Hz and 1080p.



Key features include seamless and automatic switching, ensuring smooth transitions between sources. The HDBaseT output supports Power over Cable (PoC) and can be paired with a compatible HDBaseT receiver to extend signals up to 40 meters (131 feet) for 4K@30Hz and up to 70 meters (230 feet) for 1080p over a single CATx cable. The SCU4ITS also supports audio embedding, de-embedding, and microphone audio mixing, providing comprehensive audio management. Additionally, it offers multi-view functionality with up to 16 selectable modes, allowing flexible display configurations. Control options include front panel buttons, graphical user interface (GUI), IR remote, RS232, and CEC, providing versatile integration into various AV setups.

### Typical Applications:

4K seamless presentation switcher, perfect for meeting rooms requiring support for multiple signal sources.

- HDBaseT Output
- 4K Seamless presentation switcher
- Multi screen mode
- Scales and switches any video signal to HDMI and HDBT outputs
- RS232 control

## Specifications

<b>Certificates</b>	<b>Certification</b>	HDBaseT
<b>Features</b>	<b>Control type</b>	Buttons, Rotary
	<b>Housing material</b>	Metal
	<b>LED indicators</b>	Power, Status, Switch
	<b>Product colour</b>	Black
	<b>Ports &amp; interfaces</b>	<b>Audio input</b>
<b>Audio output</b>		Yes
<b>HDMI in</b>		4
<b>Number of HDMI outputs</b>		1
<b>Remote control interface</b>		Yes
<b>RJ-45 ports quantity</b>		2
<b>RS-232 input ports</b>		1
<b>Power</b>		<b>AC adapter input voltage</b>
<b>Vendor information</b>	<b>Brand Name</b>	Vivolink
	<b>Warranty</b>	5 Year(s)
<b>Video</b>	<b>HDCP version</b>	1.4/2.2

## Other images

