



## KA130 HDMI/VGA WALL PLATE EXTENDER KA129 CONTROL PAD



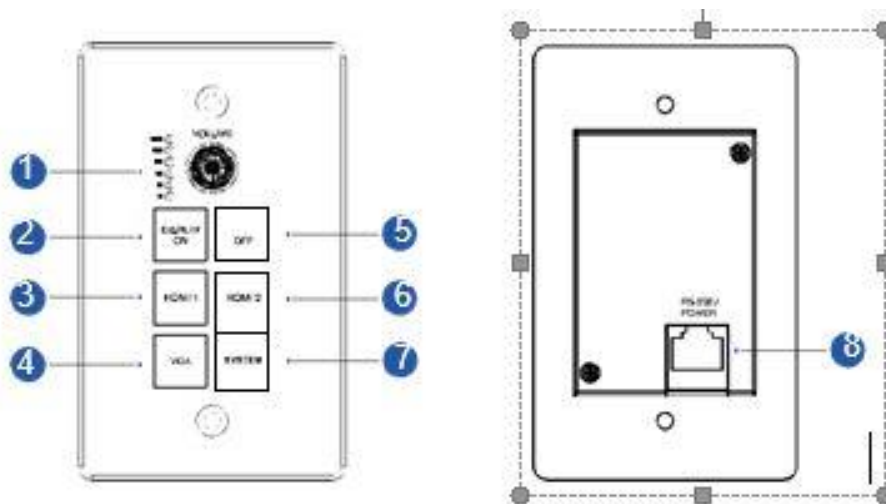
The control panel supports volume control, video switching and system control. At the same time, it supports 2 HDMI and one VGA input selection. The RS-232 port on the transmitter connects and provides power supply to the RS-232 port on the control panel via CAT5e/6/7 cable.

### Features

- ☆ Supports volume control, video switching and system control
- ☆ RS-232 port connects between control panel and transmitter via CAT5e/6/7 cable
- ☆ Supports transmitter power supply to control panel

### Specifications

Mechanical	
Housing	Metal Enclosure
Color	White — Front Panel, Black — Rear Panel
Dimensions	114.3mm [W] x 69.9mm [D] x 22.2mm [H]
Weight	180g
Operating Temperature	32 - 104°F / 0 - 40°C
Storage Temperature	-4 - 140°F / -20 - 60°C
Relative Humidity	20 - 90% RH (no condensation)



Number	Name	Function description
1	VOLUME Knob and Volume level indicator	Adjust amplifier volume output . <ul style="list-style-type: none"> <li>• Clockwise adjustment to increase the volume.</li> <li>• Counter-clockwise adjustment to decrease the volume.</li> </ul>
2	DISPLAY ON	Run Display ON Subroutine, see section 7. Press and hold button to close relay 1.
3	HDMI 1	Select HDMI 1 signal as input source.
4	VGA	Select VGA signal as input source.
5	DISPLAY OFF	Run Display OFF Subroutine, see section 7. Press and hold button to close relay 2.
6	HDMI 2	Select HDMI 2 signal as input source.
7	SYSTEM	Long-press the button for 3 seconds to open or close the system, see section 6.
8	RS-232/POWER	Connect to Transmitter via CAT5e/6/7 cable.

