

# SD-MV-0501P Quick Start Manual

## Note

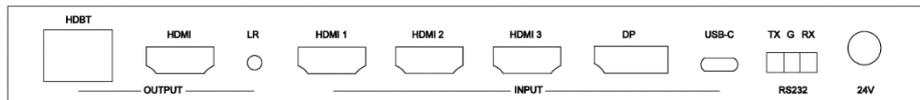
1. Do not fix the device to any surface which is a heat source to avoid over heating
2. Do not cover the surface or ventilation grills of the device to avoid over heating

## 1. Verify the package contents

Please verify the package contents against the List Below

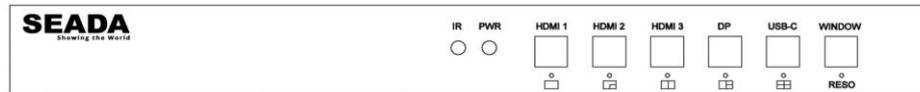
1. SD-MV-0501P Unit	x1	5. 3-pin Phoenix Connector	X1
2. 24V/1A Power Adapter	x1	6. Download Guide Card	X1
3. Quick Start Manual	x1	7. HDBaseT RX (only with Kit)	X1
4. Remote Control	X1		

## 2. Set up the SD-MV-0501P



- I. Connect the power cable to the unit and power it up
- II. Connect the outputs to the screens via HDMI cable or HDBaseT RX
- III. Connect all the video sources to the inputs of the devices

## 3. Control SD-MV-0501P via Front Panel



Name	Description
<b>HDMI 1</b>	Press HDMI 1 button to select HDMI 1 as the input source. Long press it for 3 seconds to enter <b>SINGLE</b> mode,  . Note, when works on non-SINGLE mode, directly short press input buttons will be invalid.
<b>HDMI 2</b>	Press HDMI 2 button to select HDMI 2 as the input source. Long press it for 3 seconds to enter PIP Multiview mode,  .
<b>HDMI 3</b>	Press HDMI 3 button to select HDMI 3 as the input source. Long press it for 3 seconds to enter PBP Multiview mode,  .
<b>DP</b>	Press DP button to select DP as the input source. Long press it for 3 seconds to enter <b>3xWIN</b> mode,  .
<b>USB-C</b>	Press USB-C button to select USB-C (video only) as the input Long press it for 3 seconds to enter <b>4xWIN</b> mode,  .
<b>RESO</b>	press this button, the screen will show up one yellow border on window 1. Continue press this button the border will be shown on window 2 or 3... then press one input button such as HDMI 1, and then HDMI 1 will be displayed on the current selected window. Long press this button for 3 seconds into RESO (short for Resolution) to select different output resolution. The resolution info will be shown on screen.

## 4. Control SD-MV-0501P via Serial Port

Please refer to SD-MV-0501P User Manual for software and command lines (9600 baud rate, 8 data bits, 1 stop bit, no parity) to control the unit.

This quick start manual provides basic instructions for setting up SEADA SD-MV-0501P seamless switcher with multiview. For additional information about how to use the unit, please refer to the SD-MV-0501P User Manual, which can be downloaded from the SEADA website (<https://seada.co.uk/downloads>).