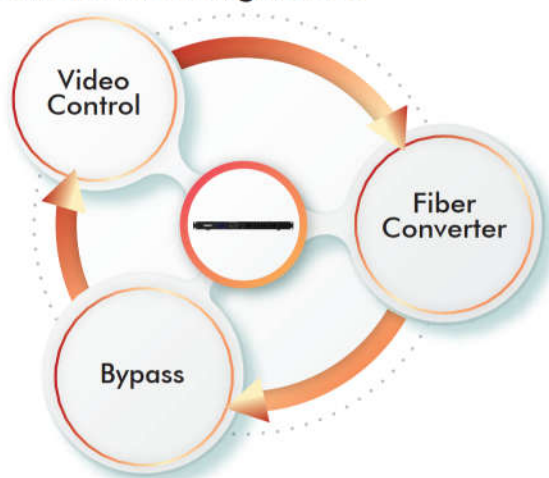


## DATASHEET

### All In One Design, Multiple Functions



### One Device, 3 Working Modes



Video Processor Videotron Indoor Series 3.9M is all-in-one controller integrates video processing and video control into one device. It can drive up to 3.9 million pixels, with the maximum output width and height up to 10,240 pixels and 8192 pixels respectively, which is ideal for ultra-wide and ultra-high LED screens. In addition, the device features stepless output scaling, low latency, pixel-level brightness and chroma calibration, and more, to present you with an excellent image display experience.

### OUTSTANDING IMAGE QUALITY, 4K with 3 Layers



SIDE SCREEN



MAIN SCREEN



SIDE SCREEN



## Features



Web & Mobile Control



Large Loading Capacity



3 Working Modes



Multiple Kinds of Hot Backup



Pixel Level Brightness & Chroma Calibration



Low Latency



Genlock



4K 60FPS



Easy Preset Saving and Loading

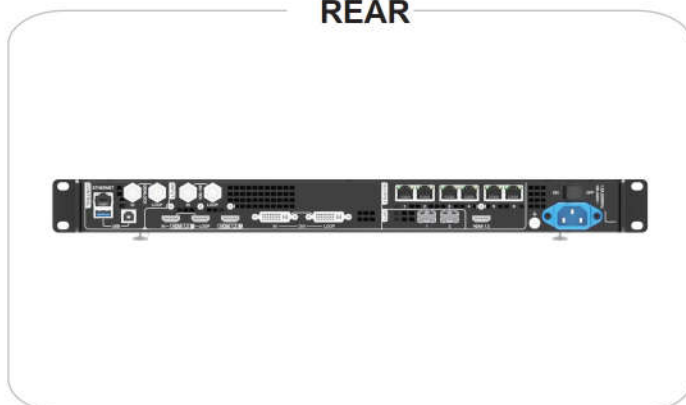


3x Adjustable Layers

FRONT



REAR



## Specification

<b>Model</b>	<b>SL-VP3.9-I</b>
<b>Loading Capacity</b>	3.900.000 Pixels
<b>Input Connectors</b>	<ul style="list-style-type: none"> <li>– 1x HDMI 1.3 (IN &amp; LOOP)</li> <li>– 1x HDMI 1.3</li> <li>– 1x DVI (IN &amp; LOOP)</li> <li>– 1x 3G-SDI (IN &amp; LOOP)</li> <li>– 1x 10G optical fiber port (OPT1)</li> </ul>
<b>Output Connectors</b>	<ul style="list-style-type: none"> <li>– 6x Gigabit Ethernet ports</li> </ul> <p>A single device unit drives up to 3.9 million pixels, with a maximum width of 10,240 pixels and a maximum height of 8192 pixels.</p> <ul style="list-style-type: none"> <li>– 2x Fiber outputs</li> </ul> <p>OPT 1 copies the output on 6 Ethernet ports. OPT 2 copies or backs up the output on 6 Ethernet ports.</p> <ul style="list-style-type: none"> <li>– 1x HDMI 1.3</li> </ul> <p>For monitoring or video output</p>
<b>Control Connectors</b>	Ethernet, USB 2.0 (Type-A & Type-B), GENLOCK IN-LOOP
<b>Rated Power Consumption</b>	28W
<b>Power Connector</b>	100–240V~, 1.5A, 50/60Hz
<b>Weight</b>	4 kg (net)