

# Vizomo™

Entry-level image processing unit for LED displays



Barco's Vizomo™ is a slim, smart choice for cost-effective management of your LED displays. It automatically calibrates screens with selectable white point targets, and with additional software, you can attain full remote control of multiple processors in an well-organized manner.

**PRODUCT SPECIFICATIONS****VIZOMO™**

<b>Input</b>	1 DVI Input + 1 SDI input (R1i only)
<b>Monitoring</b>	1 DVI monitoring output
<b>PXL outputs</b>	R1i Digitizer: 4 PXL outputs L1i Digitizer: 1 PXL output
<b>Dimensions</b>	R1i Digitizer: 4U 19" rack chassis (480 x 178 x 618 mm) L1i Digitizer: 2U 19" rack chassis (480 x 88.9 x 618 mm)
<b>Power</b>	100-240 VAC, 50-60 Hz
<b>Power consumption</b>	R1i Digitizer: 750W L1i Digitizer: 350W
<b>Internal storage</b>	Solid state
<b>Connectivity</b>	USB 2.0, Gigabit Ethernet
<b>Genlock</b>	R1i Digitizer: Frame lock in/out L1i Digitizer: none
<b>DVI (HDMI connector) and SDI (R1i model only) input</b>	480/29.98 NTSC, 480/29.97 NTSC, 576/25 PAL, 720p50, 720p59.94, 720p60, 1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p30, 1080i50, 1080i59.94, 1080i60
<b>DVI monitoring</b>	1024 x 768 @ 60 Hz, 1280 x 720 @ 50/60 Hz (720p), 1920 x 1080 @ 24/25/30/50/60 Hz (1080p)

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Technical specifications are subject to change without prior notice. Please check [www.barco.com](http://www.barco.com) for the latest information.