

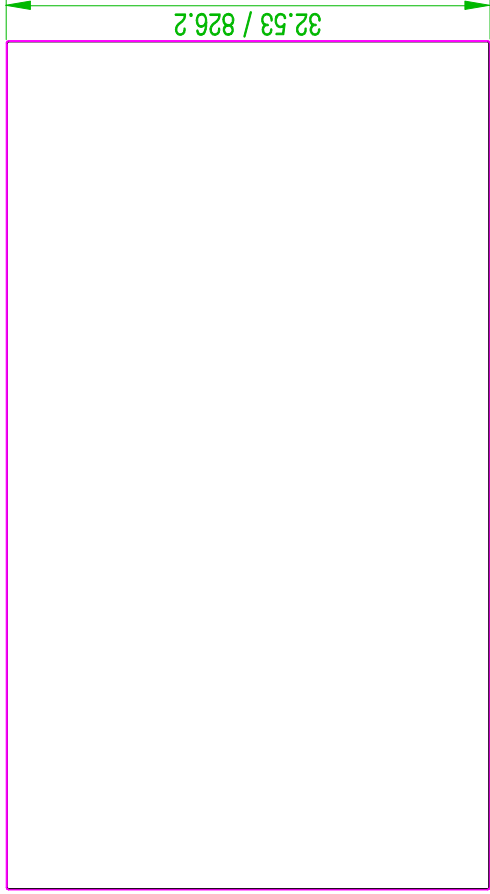


- 4K 12G SDI Single or QuadLink with looping outputs, and HDMI 2.0
- Quad Link Display (Square Division, 2 Sample Interleave)
- HDMI inputs accepts up to 2160p, HDMI 2.0, supporting HDCP
- High Dynamic Range (HDR) Formats: PQ-2084, Hybrid Log Gamma, S-Log3
- Monitor Remote Control via: IR, Ethernet, GPI, RS-422, and RS-232
- Waveform, Vectorscope, 16 Audio Channels Bar Graphs with De-embedder (SDI)
- Custom 3D LUT file Import through USB by Menu
- USB Firmware Upgrades
- Peaking filter & False color
- Time code, Closed Caption 608, 708, UMD displays
- Markers • H/V Flip • Blue/Mono • H/V delay
- Multi Aspect Ratios • 3 Color Tally Lamps • Aluminum Cabinet
- Light weight • Carrying Handles • Removable Feet • Anti-Glare

<b>SPECIFICATIONS</b>	
<b>Active Area (Diagonal)</b>	64.53" / 1639 mm
<b>MODES</b>	
<b>High &amp; Standard Definition Video Modes</b>	4096x2160 (23.98/24/25/29.97/30/50/59.94/60p), 3840x2160 (23.98/24/25/29.97/30/50/59.94/60p) Native Support 2048x1080p (23.98/24), 1920x1080p (23.98/24/25/30pSF, 23/24/25/29/30p) Native Frame Rate Support 1920x1080i (50/59.94/60), 1280x720p (24/25/30/50/59.94/60p), 480i (59.94i), & 576i (50i) Native Frame Rate Support HDMI: 480p / 720p / 1080p / 2160p; All in their Native Frame Rates
<b>INPUTS</b>	
<b>Digital Video Inputs (SDI, SFP), 12-bit</b>	12G/3G/HD/SD SDI.; SMPTE ST 2082-10 / SMPTE ST 424&425 / SMPTE 292M / SMPTE 296M / SMPTE 125 / ITU-R BT656 (Single or Quad Link; DualLink not supported)
<b>Digital Video Inputs(HDMI)</b>	Up to 2160p (3840x2160 & 4096x2160), with 4:2:0 Color support
<b>PANEL</b>	
<b>Aspect Ratios</b>	Full Screen, 16:9, 4:3, 14:9, 13:9, 1.85:1, 2.85:1, Pixel to Pixel
<b>Pixel RWGB Quad, Pitch, Depth, Colors</b>	3840H x 2160V UHD Pixel Array (16:9), 0.372 x 0.372 mm pitch, True 10 bit 1.073 Billion colors
<b>Gamut</b>	129% 709, 99% DCI P3, 78% 2020 coverage
<b>Brightness</b>	Normal: 150 cd/m <sup>2</sup> , Peak: 500 cd/m <sup>2</sup> , HDR 10%: 800 cd/m <sup>2</sup> , HDR 3%: 1000 cd/m <sup>2</sup>
<b>Contrast Ratio</b>	150,000 : 1
<b>Color Processor</b>	10 bit color Processor
<b>Viewing Angle</b>	L/R 178°, U/D 178° (Typ, contrast>10)
<b>Panel Response Time; Latency</b>	Panel: 1 ms (t <sub>r</sub> , t <sub>f</sub> ); 1 frame (16.8/21.2 ms [p60/p48])
<b>CONTROLS</b>	
<b>User Controls</b>	15 direct buttons: On/Standby, SDIs, SFP, 2SI, QUAD, HDMI, F1~5, Menu, SEL/Input, Up, Down, 5 Knobs Adjust
<b>Remote Controls</b>	IR, TCP/IP, RS-422, RS-232, GPI
<b>LIGHT</b>	
<b>Light Source (standard)</b>	OLED Direct View Display, 4 <sup>th</sup> Generation (Organic Light Emitting Diode, Quad Array)
<b>Life Time</b>	30,000 hrs (typ)
<b>CONNECTORS</b>	
<b>Video Connectors, BNC</b>	BNCx8: SDI 1&2- 12G & Loops; SDI 3&4- 3G SDI & Loops (for Quad UHD Input); SD/HD/UHD SFP Cage, MSI
<b>Video Connector, SFP</b>	SFP Cage, MSI, SD/HD/UHD
<b>HDMI Connector</b>	HDMI Type A 19x1, up to HDMI 2.0 signals
<b>POWER</b>	
<b>DC Power</b>	24 VDC ±10%, 350W max
<b>DC Connector</b>	XLR-5M (pin 1,2=Gnd, pin 4,5=+volts)
<b>AC Power (detached power supply included)</b>	90-264 VAC, 50/60 Hz
<b>AC Power Connector</b>	IEC 320-C14 3 pin grounded male inlet
<b>DISPLAY</b>	
<b>Window (Display Area)</b>	56.24" x 31.63" / 1428.5 mm x 803.5 mm
<b>Cabinet Dimensions</b>	56.96 x 32.53 x 2.18" / 1446.8 x 826.2 x 55.3mm
<b>Weight</b>	62 lb / 28 kg
<b>Operating (full spec)</b>	0 ~ +50°C, no condensation, 0 ~ 10,000 feet (3,048m)
<b>Storage</b>	-20 ~ +60°C, no condensation, 0 ~ 40,000 feet (12,192m)

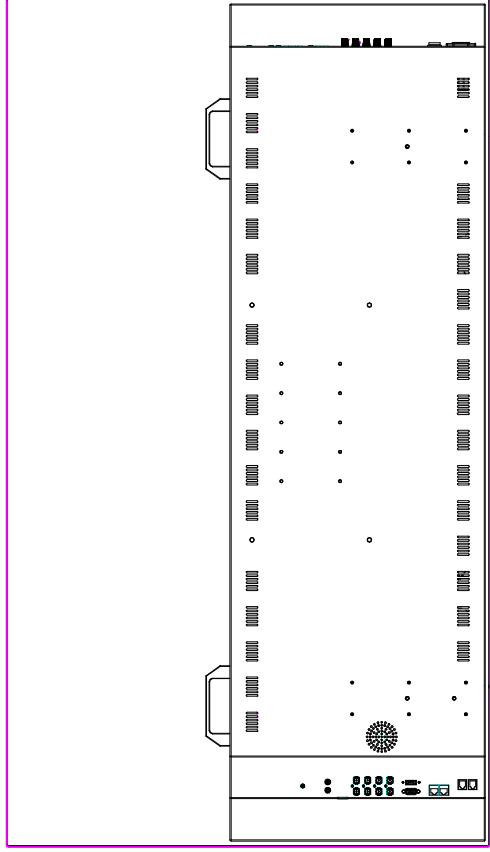


2.18 / 55.3



56.96 / 1446.8

32.53 / 826.2



- VESA HOLES
- 1. 100 x 100 mm
  - 2. 200 x 100 mm
  - 3. 400 x 200 mm

REMOVABLE FEET

