

M-LYNX-702W

Dual 7" Rackmountable monitor with HDMI, 3G-SDI, Component and Composite Inputs with Waveform and Vectorscope

[Owner's Manual \(PDF\)](#)

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OVERVIEW SPECIFICATIONS

M-LYNX-702W specifications

Display (Viewing Area)	Dual 7-inch Diagonal, 3RU high
Resolution (Pixels)	1280 x 800
Viewing Angle	178° / 178° (H/V)
Active Area	153.6 (W) mm x 90.0 (H) mm
Brightness (in cd/m²)	400
Aspect Ratio	16:9
Contrast Ratio	800:1
Digital Video Inputs	3G-SDI with loop out (conforms to SMPTE-292M, 259M, 424M) HDMI with loop out
Analog Video Inputs	Component Y,Pb,Pr with loop out Composite (NTSC, PAL) with loop out
Audio Inputs	Accepts HDMI and SDI embedded audio plus analog L,R via RCA
Audio Outputs	Accepts HDMI and SDI embedded audio plus line level L/R RCA inputs for analog video sources
Waveform / Vector / Audio Displays	Dual mode, full screen or compact overlay Display Luminance waveform, Parade waveform (RGB or YPbPr), Vectorscope, Histogram, Audio Bars and Audio Phase Meter
Control Inputs	Tally 9-pin D-Sub port for GPI input Mini USB Service Port
Dimensions	19"W x 5"H x 1"D (482.5x132x25mm)
Approx. Weight	5.8lbs (2.65Kg)
Input Voltage	DC 12V