

2 x 9" Single HDSDI Displays

High Definition Broadcast Monitor



Features

- » Two independent 9" LCD displays
- » Colorimetry set to broadcast standard
- » On screen UMD display
- » Audio Presence Meters
- » 4U, 19" rack-mount
- » Input options: SDI, HDSDI
- » Active loop through
- » On screen Tally display



Specifications

Input formats	Single Link SDI/HDSI: SMPTE 259M, 292M
Viewable area	195 x 117 mm
Resolution	800 x 480
Pixel pitch	0.244 x 0.244 mm
Brightness	300 Cd/m ² without filter glass
Contrast ratio	400:1
Viewing angle	170°/170° Horizontal/Vertical
Response time	8ms (Grey to Grey)
Display aspect ratio	15:9
Displayable aspect ratio	4:3, 14:9, 15:9, 16:9, 16:10
Control and setup	Button switches on front panel
Picture controls	Brightness, Contrast, Sharpness, Hue, Saturation
Colour temperature	5400, 6500, 7200, 8200, 9200
Overscan	Yes
Audio presence meters	Yes
UMD	Yes
Tally	Red, green blocks or frames. Contact closure 15-way D-Type.TSL, RS422.
Gamma	1, 2, 2.22, 2.35, 2.5
Backlight	Adjustable
Black stretch	Adjustable
Cross hair	Yes
Display Mode	Yes (Red All, Green All, Blue All, Red Only, Green Only, Blue Only, Invert)
Deinterlacer	Broadcast / Graphics.
Safe area cages	Yes (2)
RGB gain	Yes
Reveal blanking	Yes
Dimensions	440 x 170 x 60 mm (excluding connectors/rack ears)
Weight	3Kg
Power consumption	50W
Power supply	Separate unit (12V), power lead to display
Tilt	+/- 10° from Vertical
Mounting	19" rack ears supplied
Ordering information	VUT9X2VX323

Vutrix (UK) Ltd, Vutrix House, Unit 1 & 2, Red Lodge Business Park,
Weston-super-Mare, North Somerset, BS24 7TN, England

Email: - sales@vutrix.com

Tel: - +44 1934 529932

www.vutrix.com

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