

TVLogic XVM-325W 32 inch 1920x1080 LCD Monitor with Embedded Audio Level Meter/Internal Speaker

Display Specifications

Size	32 inch
Resolution	1920 X 1080 (16 : 9)
Pixe Pitch	0.364mm
Color Depth	1.07B
Viewing Angle	178°(H) / 178°(V)
Luminance	500cd/m2
Contrast Ratio	1300:1
Display Area	698(H) x 382(V) mm

Input

1 X BNC	Analog Input (Composite)
3 X BNC	Analog Input (Component)
2 X BNC	3G-SDI A/B Channel Input
1 X HDMI	HDMI Input
1 X DVI	DVI Input

Output

1 X BNC	Analog Output (Composite)
3 X BNC	Analog Output (Component)
2 X BNC	3G-SDI A/B Channel Output

Audio

Audio In	Embedded Audio/Analog Stereo (Phone Jack)
Audio Out	Analog Stereo (Phone Jack), Internal Speaker(Stereo)

FPGA Functions

1:1 Pixel Mapping Modes for SD/HD, 3G-SDI Level A/B, Audio Level Meter Display, Blue Only, H/V Delay, Key Lock, Marker, Mono, Range Error, Time Code Display, UMD, User Aspect, Various Scan Modes, Waveform/Vector, X3 Zoom(PBP), Picture by picture

Closed Caption

CC-608 ANC, CC-608 LINE 21, CC-708, OP42, OP47

Calibration

TVLogic Color Calibration Utility, 3D LUT & Adjustable Gamma, 3rd Party 3D LUT Import and Export, Uniformity Correction

Other Functions

Reference Sync input	EXT_Sync in
REMOTE	TVLogic's specification
USB	Firmware update by USB cable
Ethernet	Ethernet Control support
Conversion	SDI-to-SDI,

Options

Carring Case