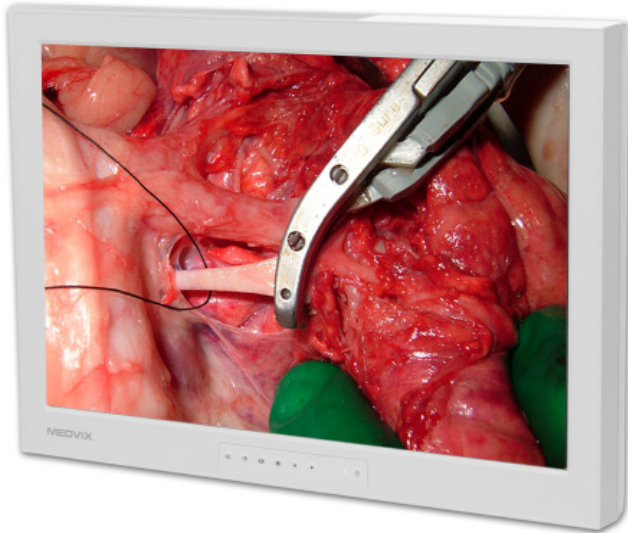


MEDVIX™ - AMVX2408HD

Superior design quality and built to last.

The Medvix AMVX2408HD surgical display has been specifically engineered for surgical, endoscopic, and x-ray applications. The Medvix HD (High definition) monitor series combines unsurpassed clarity with a lightweight design and the latest technologies needed in the surgical arena. This unit is a cost effective Multi-Modality display.

- 24" Full HD 2.3MP Resolution (1920 × 1200)
- Brightness of 450 cd/m²
- Contrast 1000:1
- UL60601-1, EN60601-1-2, CE and FCC
- IPX1



PICTURE PERFORMANCE	
LCD Panel	24.1" TFT AM LCD Panel / CCFL backlight
Resolution	2.3MP (1920 x 1200)
Pixel Pitch	0.270 mm
Luminance	450 cd/m ²
Aspect Ratio	16:10
Contrast Ratio	1000:1
Viewing Angle (H/V)	178° H / 178° V
INPUT/OUTPUT	
Video Inputs	2xDVI-I Single link (Digital & Analog – HDMI video support with HDCP), Component Video RGBS / YPbPr, S-video, Composite Video, Sync-on-green, 3G-SDI
Video Outputs	DVI-D, S-video, Composite Video, 3G-SDI
GENERAL	
Remote Control	RS-232
Power Requirements	100–250 V / 47–63 Hz auto-switch
Mounting Standard	VESA (100 X 100 mm)
Dimensions (W × H × D)	583 x 403 x 105 mm (22.95" x 15.87" x 4.13")
Safety / EMC	IEC60601-1, UL60601-1, CSA-C22.2 nr IP21 / Front face: IPX1
Weight	8.5 kg (18.7 lbs) (Monitor only)
OSD Languages	English, French, German, Spanish, Italian
Recommended Modalities	Surgery, US,CR, MR, CT, NM, X-ray, Endoscopy



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