



MEDVIX™ - AMVX1908HD

Bright and colorful display that fits budget needs.

The Medvix AMVX 1908HD surgical LCD is a medical grade surgical display that includes all the necessary technology including a variety of video inputs for all your image display requirements. The AMVX 1908HD display features a front sealed active matrix TFT-LCD display for easy cleaning using disinfecting solutions to maintain a sterile environment. The AMVX 1908HD is also a perfect match and design for surgical and endoscopic applications.

- 19 inch, IPS-Pro, High Bright Surgical Display
- Contrast 900:1
- Brightness 330 cd/m²
- Resolution 1280 × 1024
- IPX5

PICTURE PERFORMANCE	
LCD Panel	19" TFT AM LCD / IPS-PRO technology / LED backlight
Resolution	1.3 MP (1280 x 1024)
Pixel Pitch	0.294 mm
Luminance	330 cd/m ²
Aspect Ratio	5:4
Contrast Ratio	900:1
Viewing Angle (H/V)	178° H / 178° V
INPUT/OUTPUT	
Video Inputs	VGA Analog, DVI-D Single link (Digital – 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)	425 x 375 x 97 mm (16.7" x 14.8" x 3.8")
Safety / EMC	IEC60601-1, UL60601-1, CSA-C22.2 nr IP21 / Front face: IPX5
Weight	7.8 kg (17.2 lbs) (Monitor only)
OSD Languages	English, French, German, Spanish, Italian
Recommended Modalities	Endoscopy, US, X-ray, CR, Surgery, MR, CT, NM

