



HD ENDOVue

- Uncompromised Clinical Performance
- Medically Certified and FDA Listed
- Industry-Leading LED Backlight Technology
- Supports All Video Platforms
- Slim, Compact, and Durable Design
- Low Power Consumption with Fanless Cooling
- Display Stand is Included

For customers looking to maximize their capital investment, the EndoVue® series of displays delivers the image performance of a high-end surgical display at a value price.

EndoVue is a versatile visualization system, supporting numerous different medical imaging modalities. It is plug-and-play compatible with endoscopic camera systems from the leading manufacturers. Designed and purpose built for medical use, it is FDA listed, TUV certified, and CE marked, offering uncompromised patient safety and clinical performance compared to non-medical grade displays.

Featuring wide viewing angle LCD panel technology, and full 1080p high-definition digital and analog capabilities, the EndoVue 21" is the affordable alternative to full-featured surgical displays.

The EndoVue 21" display accommodates high-definition signals from a variety of medical imaging sources, including endoscopes, ultrasound, PACS, and vital signs. It also features a fanless cooling design to minimize the risk of spreading airborne contaminants within the sterile field, and industry-leading LED backlight technology for reduced power consumption.

EndoVue® 21"

High-Definition Endoscopic Visualization



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TECHNICAL SPECIFICATIONS

Viewing Area (Diagonal)	21.5 inches (546 mm)
Resolution (H x V)	1920 x 1080 (Full HD)
Max Luminance	250 cd/m ² (Typical)
Contrast Ratio	1000:1 (Typical)
Aspect Ratio	16:9 (Full HD)
Viewing Angle (H & V)	178°
Response Time	14 ms (Typical)
Display Weight	12.5 lbs (5.7 Kg) - Without Stand
Video Inputs	DVI-D, VGA, HD-RGBS, HD-YPbPr, S-Video, Composite
Video Outputs	DVI-D
Display Stand	Included

COMPLIANCE & CERTIFICATIONS

ANSI/AAMI ES60601-1, CAN/CSA C22.2 No. 60601-1, FCC Class B part 15, EN60601-1, EN60601-1-2, CE, MDD 93/42/EEC, 2007/47/EC, CCC, MEPS (pending), RoHS 2, WEEE, REACH and Conflict Minerals, Class I Medical Device

CONNECTIVITY OVERVIEW

