

# ENDOVUE™ 24

## High-Definition Surgical Visualization



# HD



© EndoVue

Fully compliant for medical use in surgery, the 24" EndoVue™ from NDSsi offers a high quality, low-cost solution for surgical imaging environments. Its compact and lightweight design makes it very maneuverable and easy to install on a surgical cart or boom arm. The new 24" EndoVue™ is an affordable alternative to a full-featured surgical display but can still accommodate 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 near the sterile field.

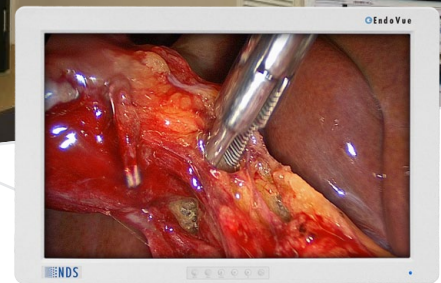
➤ Purpose-Built for Use in the OR

➤ High Quality, Low-cost Solution

➤ Lightweight, Highly-Maneuverable

➤ Programmable User Preferences

➤ Fanless Cooling Design



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### PRODUCT DETAILS

- Large, 24" Diagonal Size
- HD Imaging Compatible
- High Resolution (1920 x 1200)
- Programmable User and Modality Preferences
- Fanless Cooling, Sealed Front Enclosure
- Multiple Analog & Digital Video Inputs
- Safe Low Voltage 24 VDC Remote Power Supply
- Compact and Lightweight
- Flexible Standard VESA Mounting

### SUPPORTED DEVICES/APPLICATIONS

#### SOURCE

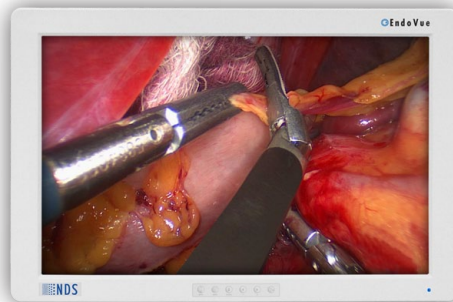
DVI, HD-SDI  
HD-RGBS, HD-YP<sub>b</sub>P<sub>r</sub>,  
RGBS, YP<sub>b</sub>P<sub>r</sub>, SDI  
S-Video, Composite  
VGA

#### APPLICATION

HD Endoscopy, PACS, Vital Signs, Room Camera  
HD Endoscopy  
SD Endoscopy  
Fluoroscopy, SD Endoscopy, Ultrasound  
PACS, Endoscopy, Ultrasound, Angiography

### COMPLIANCE & CERTIFICATIONS

UL 60601-1, EN 60601-1, EN 60601-2, MDD 93/42/EEC, CE,  
CAN/CSA C22.2 NO. 601.1, Class 1 Medical Device, RoHS, FCC Part 15



### ABOUT NDS SURGICAL IMAGING

At NDS Surgical Imaging (NDSsi), our vision is built upon the unique ability to supply the medical profession with technologies that enable practitioners to *integrate images* from many sources, *visualize a defect* or condition within the body and to *perform an intervention* that improves the quality of care. Founded in 1996, NDSsi is a privately held company in Silicon Valley with US-based manufacturing, R&D facilities and global sales and service offices. As the company moves into the next decade of innovation, the core focus remains to deliver cutting-edge visualization display products and informatics appliances that enable new clinical imaging solutions and fuel collaborative medicine. All NDSsi products are medical grade devices certified under the most stringent safety and environmental standards.

Learn more about NDS products at: [www.ndssi.com](http://www.ndssi.com)



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