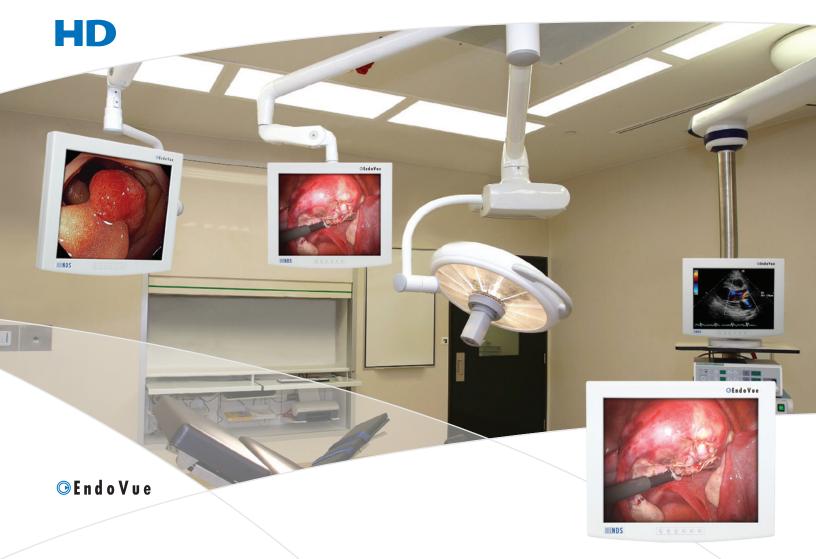
# **ENDOVUE® SERIES**

High-Definition Medical Imaging





Fully compliant for medical use
in Surgery, the EndoVue™ from
NDS delivers the key advantages for
basic video-based imaging environments. A
robust, lightweight, flexible input design enables
easy physical installation, while proprietary factory
color-calibration ensures reliable, consistent, realistic
image reproduction instantly. The EndoVue™ offers HighDefinition interface (HDTV) featuring high brightness, high
resolution, exceptional contrast, and true color reproduction with
unsurpassed image quality.

- The Replacement Choice for CRT systems
  - Fastest Response Time (10-15ms)
    - Lightweight, Robust, Highly-Maneuverable
      - Programmable User and Modality Preferences
        - Fanless Cooling for Use in Sterile Field
          - Video-switching with Serial Port Technology
            - Flexible Standard VESA Mounting Options

## **ENDOVUE® SERIES**

# High-Definition Medical Imaging



#### PRODUCT DETAILS

- Offered in 15" or 19" Diagonal sizes
- > HD Imaging compatible
- Fastest Response Time (10-15ms)
- : Widest Viewing Angle
- > Widest Color Gamut
- Programmable User and Modality Preferences
- Re-Drive Capability Enables Image Viewing on Multiple Displays
- > Video-Switching with Serial Port Interface
- Safe Low Voltage 24V DC Remote Power
- Compact and Lightweight
- Flexible Standard VESA Mounting

#### SUPPORTED DEVICES/APPLICATIONS

SOURCEAPPLICATIONRGBS, YP,P,HD EndoscopyRGBS, YP,P,, SDISD Endoscopy

S-Video, Composite Fluoroscopy, SD Endoscopy, Ultrasound VGA PACS, Radiology Imaging, Endoscopy,

Ultrasound, Angiography

## COMPLIANCE & CERTIFICATIONS

UL 60601.1; EN 60601; MDD 93/42/EEC; CE; ISO 9001:2000 and ISO 13485:2003; CAN/CSA C22.2 NO. 601.1 & CCC Class | Medical Device; FDA Registration #2954921; RoHS

#### ABOUT NDS SURGICAL IMAGING

At NDS Surgical Imaging (NDS), 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, NDS is a privately held company in Silicon Valley with US-based manufacturing, R&D facilities and Global sales and service offices. Today, NDS dominates visualization technologies for surgical markets and is considered as the industry standard for digital OR. As the company moves into the next decade, NDS will deliver preeminent technologies and solutions that will enable future surgical and interventional procedures. All NDS products are medical grade devices certified under the most stringent U.S., European and Asian safety and environmental standards.

### Learn more about NDS products at: www.ndssi.com/products



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Products may not be available in all markets and are subject to the regulatory or medical practices that govern individual markets.

Always refer to the package insert, product label and/or user instructions before using any NDS product. Contact your NDS representative for more information.