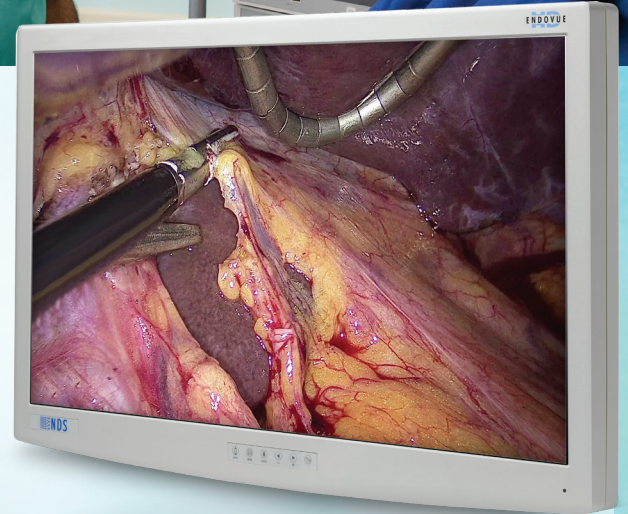


ENDOVIEW® 32"

- Outstanding image quality
- Multi-modality imaging capabilities
- Low power consumption and fanless cooling
- Robust and reliable
- Minimum cost of ownership



ENDOVIEW

HIGH-END DISPLAY VISUALIZATION

For the medical professional seeking to maximize their capital investment and upgrade their aging monitor, the EndoVue® series delivers the image, performance of a high-end display at a value price.

EndoVue is a versatile visualization platform, compatible with medical cameras and other visualization system from leading manufacturers. Designed and built for medical use, it is FDA listed, TUV certified, and CE marked, offering patient safety, clinical performance, and durability compared to non-medical grade displays.

The EndoVue display accommodates standard analog and digital high-definition signals from a variety of medical imaging sources. It 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.

TECHNICAL SPECIFICATIONS

IMAGE PERFORMANCE

Screen Size (Diagonal)	31.5 inches (800 mm)
Native Resolution (H x V)	1920 x 1080
Aspect Ratio	16:9
View Angle	178°
Luminance	400 cd/m ² (Typical)
Contrast Ratio	1000:1 (Typical)
Color Gamut	BT.709
Number of Colors	16.7 Million (8-bit)
Response Time	8 ms (Typical)

GENERAL

Dimensions (W x H x D)	29.7" x 19.1" x 3.9"/753 x 485 x 98 mm
Warranty	1 Year
Mounting	200 x 100 mm VESA, 100 x 100 mm VESA
Display Weight	21.3 lbs (9.7 kg)
Shipping Weight*	29 lbs (13.1 kg)
Shipping Dimensions	35" x 9" x 27"/89 x 23 x 69 cm
Green Compliance	REACH, RoHS-3, WEEE, Conflict Minerals

REGULATORY COMPLIANCE

ANSI/AAMI ES60601-1, CAN/CSA C22.2 No. 60601-1, CAN ICES-3(B)/NMB-3(B), FCC Class B, EN60601-1, EN60601-1-2, CE, MDR 2017/745, CCC, EAC, Class I Medical Device

ACCESSORIES

Included Accessories	Power Supply, 100-240 VAC, 50-60 Hz to 24 VDC, 2.7 A AC power cord, region appropriate
Optional Accessories	Fiber Converter 5 VDC Power Cable (35X0100)

CONNECTIVITY SIGNAL TYPE

Video Inputs	DVI-D
	RGBS/VGA/YpBPr (HD-15 or DVI-I via adapter)
	S-Video
	Composite
Video Outputs	DVI-D

ORDERING INFORMATION


90K0081	EndoVue 32" - America, Japan
90K0083	EndoVue 32" - China
90K0085	EndoVue 32" - EMEA

CONTACT INFORMATION

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* Shipping weights are approximate

United States | Canada | Japan | China | Russia | Belarus | Kazakhstan | Armenia | Austria | Belgium | Bulgaria | Croatia | Czech Republic | Denmark | Estonia | Finland | France | Germany | Greece | Hungary | Ireland | Italy | Latvia | Lithuania | Luxembourg | Malta | Netherlands | Poland | Portugal | Romania | Slovenia | Slovakia | Spain | Sweden | United Kingdom

NDS Quality System
ISO 13485 FDA Registration #2854921
Document 72D0051 Rev. H