



**Advanced  
Endoscopy  
Devices**

# NAV SURG ENDOCAM<sup>®</sup>

*Navigator Surgical Endoscopy Camera*



## *NSE4000 Micro Endoscopic Video System*

- Features Vision and Motion Sensors
- Free Flow Dial for Zoom Feature
- HD Video, Real Time Wireless - Transmission
- Internal Power Supply - Rechargeable
- Excellent for All Endoscopy Procedures
- Easily Adapts to Endoscopes
- 1080P HD Imaging
- High Resolution True to Life Display
- Wireless Operation
- Light Weight
- Easy to View
- Intuitive to Operate

The **NSE 4000** video system can be interfaced with virtually any type of endoscope. It can be used to view, record and playback during endoscopic diagnostic and surgery procedures, optimal for patient rounds, multidisciplinary consultation, surgery treatment, outpatient examination, tissue biopsy, and mobile medical procedures.

The **Nav Surg Endocam 4000** is the first high-definition endoscopic video system in the medical industry that integrates camera, optical interface, light source, image processor and display into a single high performance, easy-to-use hand-held device.

<b>Dimension</b>	136x110x27mm	<b>Storage Medium</b>	Micro SD, 32GB
<b>Optical Zoom</b>	C-Mount	<b>Illumination</b>	≥500,000Lux
<b>Image Sensor</b>	2million px HP	<b>Color Temp.</b>	5,000~5,700k
<b>Display Screen</b>	1280*RGB*720 Retina Screen	<b>External Interfaces</b>	USB2.0, HDMI, Light out
<b>Image Format</b>	JPG	<b>External Power Supply</b>	AC100~240v 50~60Hz DC5v
<b>Video Format</b>	720P / 1080P	<b>Battery Capacity</b>	3.7V, 4,300mAh (Li-ion, rechargeable)

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