

sensitive. versatile. confident.  
**just like you.**



**Neoprobe**  
Gamma Detection System

# Experience the versatility.



## 11mm Bluetooth® Laparoscopic Probe

The gamma detection probe for laparoscopic procedures offers a different point of view—an orthogonal (90°) field of view for better accessibility to targeted lesions. Its ergonomic design is optimized for a wide range of uses. The laparoscopic probe also employs Bluetooth® technology, making it easy to switch probes.



## High-Energy F-18 Probe

The high-energy, hand-held probe (HEP) is capable of detecting high-energy photons typically emitted from PET positive lesions. It detects radioactive isotope Fluorine-18, called 18F-FDG, and other high-energy radionuclides. The high-energy probe also includes an option to use binary pitch in FDG isotope procedures, has sophisticated shielding that enhances 511 KeV directionality, and a specific F-18 window built into control console.



## 9mm Bluetooth® Wireless Probe

The new 9mm probe was designed for procedures such as parathyroid and melanoma where incision size may be critical. The 9mm probe has a 35.7% smaller head diameter when compared to the 14mm probe. The lightweight probe is internally collimated for ease of use in head and neck procedures.



## 14mm Bluetooth® Wireless Probes

The 14mm Bluetooth® wireless probes are 50% more sensitive than the NPR14 corded probe. They set windows for the most common radioisotopes used in surgical applications:  $^{125}\text{I}$ ,  $^{57}\text{Co}$ ,  $^{99\text{m}}\text{Tc}$ ,  $^{111}\text{In}$ ,  $^{131}\text{I}$ ,  $^{18}\text{F}$ . The probes also have a dual isotope mode for simultaneous scanning of  $^{99\text{m}}\text{Tc}$  and  $^{125}\text{I}$  radioisotopes, an increased battery life, and the ability to sterilize the probe for increase infection control.



Neoprobe™ GDS  
Control Unit

## Ordering Information

Neoprobe™ GDS Control Unit with Software Included (Requires power cord, sold separately)	NPCU3
9mm Reusable Probe with Bluetooth® II Technology	NPB09S
11mm Reusable Bluetooth® Laparoscopic Probe (No additional cable required. For use with Bluetooth® cable system only)	NPB11L
14mm Reusable Bluetooth® Probe, Angled	NPB14A
14mm Reusable Bluetooth® Probe, Straight	NPB14S
Neoprobe™ High Energy Reusable Probe (Requires High Energy Probe Cable (NPAF18), sold separately. For use with Neoprobe™ Control Unit, model 2200 and 2300 only)	NPRF18
Reusable 14mm High Energy Probe Cable (Gray plastic probe input connector for use with NPRF18)	NPAF18

For more information about Mammotome®, Neoprobe™ and other products, or to place an order, contact your Mammotome Sales Representative or call 1-877-9-A-MAMMO (1-877-926-2666).



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