

Tapered Tip Stimulation Probe

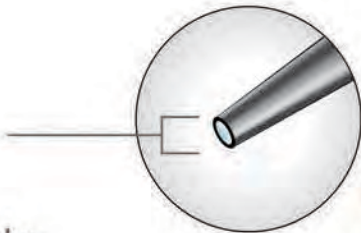
**hummingbird**®



# PRECISE FLEXIBLE VERSATILE

NERVE IDENTIFICATION & STIMULATION

- 0.5mm tip diameter tip
- Single-use, monopolar probe
- Ideal for ENT procedures
- Thin, adjustable shaft improves surgical field visibility
- Universal compatibility, cost effective



Hummingbird probes are available in a variety of designs which are diverse in fitting the physician's preference for each surgery. The single-use monopolar probes assist surgeons in reliable nerve identification in a cost effective manner using the Nerveäna® Nerve Monitoring System or any IOM system.



Tapered Tip  
I-D-TTP90-5



Ball Tip  
I-D-BTP90-5



Direct Nerve  
I-D-DNP90-5

**ORDERING INFORMATION:**

HUMMINGBIRD® SINGLE-USE STIMULATION PROBE

Item Code	Description
I-D-TTP90-S	Hummingbird · Tapered Tip Stimulation Probe (Monopolar), 90 mm, Box of 5
I-D-BTP90-S	Hummingbird · Ball Tip Stimulation Probe (Monopolar), 90 mm, Box of 5
I-D-DNP90-S	Hummingbird · Direct Nerve Stimulation Probe (Monopolar), 90 mm, Box of 5